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ILLINOIS INSTITUTE OF TECHNOLOGY
CHICAGO 60616

OFFICE OF THE PRESIDENT

To: IIT Faculty Members

Date: January 8, 1968

Attached is a copy of a news release announcing an increase in tuition which has recently been authorized by the Board of Trustees. The new rate will become effective in September 1968.

This increase is in accord with the projections of our Institutional Planning Committee Report. Additional tuition income is required, together with continuing support through gifts and grants, to enable the university to achieve its stated institutional objectives.

J. T. Rettaliata

President

J. T. Rettaliata:drw

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Public Relations

Also serving: Institute of Gas Technology and Crerar Library

For further information on this release, contact:

RELEASE:

December 20, 1967

Editor's Note: The public relations agency for ASME headquarters has requested IIT to make the following information available to the Chicago press.

Professor Alexander Cowie of Illinois Institute of Technology has been elected a Fellow of the American Society of Mechanical Engineers.

The grade of fellow in ASME is bestowed on those members who have "acknowledged engineering attainments" and have 25 or more years experience in engineering or engineering education.

Professor Cowie was first associated with IIT as an instructor from 1938 to 1942. He rejoined the faculty in 1948 and was made a full professor in 1962. He received his B.S. in mechanical engineering from the University of Wisconsin in 1931. A year later at the University of Michigan he was awarded an M.S.E. in engineering mechanics. Professor Cowie's areas of special interest are kinematics, stress analysis and machine design.

He is the author of the textbook Kinematics and Design of Mechanisms, published in 1961. He has also contributed numerous articles to Mechanical Engineering, Machine Design, Product Engineering and the Journal of the American Society for Engineering Education.

Professor Cowie and his wife, Florence, live at 3017 E. 78th Street in Chicago.

from



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For further information on this release, contact:

Sergei Lenormand
225-9600, Ext. 431

RELEASE:

IMMEDIATE

January 8, 1968

CHICAGO -- Increase in tuition at Illinois Institute of Technology from a present figure of \$1,600 to \$1,800 for the academic year beginning in September 1968 was announced today by Dr. John T. Rettaliata, IIT president. The new figure represents a \$100 increase per semester. The university's last tuition increase was made in 1966.

Since 1960, the IIT educational budgets have increased from \$7.6 million to \$16.5 million, Dr. Rettaliata said. During this period IIT's instructional salary budget has risen 98 per cent and the number of full-time faculty members has increased from 193 to 288. IIT is currently recognized by the Association of American University Professors among "institutions which did outstandingly well in their average or minimum compensation grades or both." Of the 918 institutions throughout the nation reporting in 1966-67, the AAUP listed only 63 having faculty compensation grades higher than IIT. In order to maintain and improve this standard, Dr. Rettaliata said, a share of the increasing costs must be supported through tuition charges.

-more-

ADD 1 -- Tuition Increase

The university will provide additional financial assistance to qualified students who need it, Dr. Rettaliata said. Since 1960, annual aid to IIT students has increased from \$850,000 to nearly \$3,000,000. Much of this increase has been made possible through gifts and grants. The university has also greatly expanded and improved its physical facilities. This expansion has largely been made possible by gift support obtained through a major fund-raising campaign that is still in progress.

In authorizing the new tuition rate, the IIT board of trustees specified that no further increase shall be made for at least two years.

from

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Sergei Lenormand
225-9600, Ext. 431

RELEASE:

IMMEDIATE

January 9, 1968

CHICAGO -- A record monthly-high of \$654,489 in grants for research and special educational programs was awarded to Illinois Institute of Technology in December, according to Dr. Arthur Grad, dean of the university's graduate school.

Of the total number of 18 grants, 14 are from the National Science Foundation involving \$422,830.

A total of \$391,270 was awarded for the further education of high school teachers in sociology, mathematics, and science. The largest single grant of \$147,100 will be used for the support of an "Academic Year Institute in Sociology for Secondary School Teachers" under the direction of Professor Daisy M. Tagliacozzo.

Two grants totaling \$215,310 will support an "Academic Year Institute in Mathematics for Secondary School Teachers" and a "Summer Institute in Mathematics for Secondary School Teachers." The former program is under the direction of Professor L. R. Wilcox and the latter under Professor Haim Reingold, chairman of the IIT department of mathematics.

Another \$66,230 was granted for supporting research participation of college teachers and \$19,030 is for research participation of high school teachers. In addition, \$40,320 is earmarked for undergraduate research participation.

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Individual sponsors, grants and program directors are listed below:

NATIONAL SCIENCE FOUNDATION

<u>Title</u>	<u>Amount Awarded</u>	<u>Program Director</u>
Academic Year Institute in Sociology for Secondary School Teachers	\$147,100	Prof. D. M. Tagliacozzo
Academic Year Institute in Mathematics for Secondary School Teachers	\$107,600	Prof. L. R. Wilcox
Summer Institute in Mathematics for Secondary School Teachers	\$ 97,710	Prof. Haim Reingold
Secondary Science Training Program	\$ 19,910	Prof. Haim Reingold
Secondary Science Training Program	\$ 18,950	Assoc. Prof. W. B. Caton
Research Participation for College Teachers	\$ 29,600	Prof. T. J. Neubert
Research Participation for College Teachers	\$ 20,600	Prof. J. J. Mehlberg
Research Participation for College Teachers	\$ 16,130	Prof. L. R. Hedrick
Research Participation for High School Teachers	\$ 11,550	Prof. T. J. Neubert
Research Participation for High School Teachers	\$ 7,480	Assoc. Prof. W. F. Darsow
Undergraduate Research Participation	\$ 14,560	Asst. Prof. E. F. Stueben
Undergraduate Research Participation	\$ 16,960	Prof. L. I. Grossweiner
Undergraduate Research Participation	\$ 8,800	Prof. T. J. Neubert

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NATIONAL SCIENCE FOUNDATION - con't

pecialized Research quipment	\$ 5,800	Prof. N.H. Polakowski
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NATIONAL INSTITUTES OF HEALTH

uantum Chemistry of onjugated Heterocyclics	\$ 40,358	Prof. P. G. Lykos
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ARMY TANK AUTOMOTIVE CENTER

he Effect of Lead on icro-Crack Initiation and ropagation in Alloy Steel	\$ 38,533	Assoc. Prof. N.M. Breyer
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ARMY RESEARCH OFFICE (at Durham, N. C.)

atigue Characteristics of lass Fiber Reinforced lastics	\$ 33,700	Prof. J. W. Dally
inimum Weight Design f Structures	\$ 19,310	Prof. G. J. Megarefs

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RELEASE:

IMMEDIATE

January 9, 1968

CHICAGO -- Illinois Institute of Technology intercollegiate athletic teams ended the pre-holiday season with an 8-7 record in wrestling, swimming and basketball.

In two matches the wrestling team trounced Elmhurst College 36 to 2 and won easily over St. Joseph College 22 to 11.

The swimming team also had a winning start with a 4 and 2 record. The IIT Techawks won their first two meets over Amundsen College 56 to 30 and Elgin College 55 to 49. They then swamped Milwaukee Institute of Technology 51 to 27 before losing to Wheaton College 65 to 25. In the following meet Rockford College came out on top of IIT with a 63 to 40 score. In the final pre-Christmas contest Wilson College was beaten 55 to 44.

The basketball team opened the season sensationally at Homecoming with victories over Roosevelt University 70 to 49 and the University of Dubuque the following night in a close contest by the score of 79 to 72. The Techawks then dropped five straight as injuries and sickness thinned their ranks. Heaviest blow was a pulled tendon in the foot of their top-scoring co-captain, Rick Klein.

The first of these losing contests was a 74 to 67 deficit to Northeastern Illinois College. Then the team dropped even a closer game in overtime to St. Procopius College by the score of 86 to 83. In the last three games the Techawks lost to North Park College 85 to 67, Lewis College 84 to 63, and Loras College of Dubuque, Ia. 83 to 54.

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For further information on this release, contact:

Sergei Lenormand
225-9600, Ext. 431

IMMEDIATE

January 12, 1968

CHICAGO -- In recognition of the scientific contributions of Doctors Ragnar and Else Holm to the physics of electric contact phenomena, the annual seminars dealing with this subject will henceforth be known as "The Holm Seminars on Electric Contact Phenomena," according to Dr. Ralph E. Armington, seminar chairman. Dr. Armington is a lecturer in electrical engineering at Illinois Institute of Technology which co-sponsors the seminars with IIT Research Institute.

In making the announcement, Dr. Armington said the seminar program committee wanted to honor the pioneer of electrical contact phenomena investigation and his wife for "their scientific endeavors, their leadership, their encouragement for better scientific work, and their unfailing good humor."

The proposal to so name the scientific meetings was made at the Engineering Seminar on Electric Contact Phenomena last November at the Sherman House in Chicago. The resolution was passed unanimously by over two-hundred attendees.

-more-

ADD 1 -- Holms Honored

Dr. R. Holm, who received his PH.D. in Physics from the University of Uppsala, Sweden, in 1908, began his investigations into electric contact phenomena during World War I when he worked on telephone circuits and microphones for the Siemens-Werke in Berlin. He formulated a theory of contacts by creating concepts such as real contact surface and the relation between contact temperature and voltage. His paper on this subject, presented to the Danish Academy of Sciences, was awarded the Classen Prize in 1921.

After lecturing in Sweden for several years, he again worked for Siemens in Berlin from 1927 to 1945, concentrating on the theory of electric contacts and on arcs in high duty switches. His principal studies include the fundamentals of the tunnel effect applied to contacts, material transfer, fritting of films in contacts, and sliding contact processes.

In 1927 he married Dr. Else Koch of Breslau, Germany, who received her Ph.D. in Physics from the University of Berlin in 1923. She had been working for Dr. R. Holm as a research assistant in the Siemens' laboratories, but, he says, since their marriage "he has been working for her." She has published numerous articles in the general field of contacts.

In 1947 the Holms came to the United States, of which they are now citizens, and joined the Stackpole Carbon Company in St. Mary's, Pa. Although presently retired, they both continue to act as consultants to the company. Recently, they both worked on a completely revised fourth edition of Electrical Contacts Theory and Application, which is the industry's handbook on electrical contact. This latest edition was published in 1967.

Public Relations

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For further information on this release, contact:

Sergei Lenormand
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RELEASE:

MEMO TO EDITORS

January 12, 1968

WHAT: Advance announcement of the Second Annual Fire Protection Seminar

WHEN: Saturday, March 16, 1968 from 9 a.m. to 3:30 p.m.

WHERE: Grover M. Hermann Hall, 33rd and Dearborn Streets
Illinois Institute of Technology, ChicagoREGISTRATION FEE: Advanced--\$10.00 (students \$5.00) includes luncheon
and copies of papers presented
Door Registration--\$15.00

ENCLOSURE: List of subjects and speakers

The Second Annual Fire Protection Seminar is sponsored by:

Chicago Chapter, Society of Fire Protection Engineers
Illinois Society of Professional Engineers
Illinois Section, American Institute of Architects
Departments of Fire Protection Engineering and of Architecture,
Illinois Institute of Technology

Executive professionals responsible for establishing or enforcing fire protection standards will discuss building design and equipment criteria relating to code and insurance requirements, legal responsibilities, economics and information sources. Complete details and registration forms will be mailed in February. Additional information may be obtained by writing to Mr. C. J. Winqvist, planning chairman, at Gage-Babcock & Associates, Inc., 9836 W. Roosevelt Rd., Westchester, Ill. 60153 or by calling him at 345-8541 (Area 312). The advance program follows:

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ADVANCE PROGRAM
SECOND ANNUAL FIRE PROTECTION SEMINAR

Moderator: Elmer F. Reske, P.E., Manager of the Illinois Inspection Bureau, IIT Trustee, and vice president of the National Fire Protection Association.

Topics and
Speakers:

"Who is the Authority Having Jurisdiction"
Boyd A. Hartley, P.E., Associate Professor of Fire Protection Engineering, Illinois Institute of Technology

"How are Fire Protection Standards Developed"
George H. Tryon, Director of Technical Services,
National Fire Protection Association

"The Design Professional and the Code Enforcing Authorities"
Gaylon R. Claiborne, P.E., Technical Director, Building Officials Conference of America

"The Design Professional and the Insurance Authorities"
Gerald L. Maatman, P.E., Second Vice President, Director of Loss Control Engineering, Lumbermens Mutual Casualty Co.

"Economic Considerations of Fire Safety"
C. J. Winquist, P.E., Vice President of Gage-Babcock & Associates, Inc.

"Legal and Professional Implications"
Anthony Zumner, P.E., Attorney and partner of the law firm Stone, Zumner and Livingston, Chicago.



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225-9600, Ext. 431

January 15, 1968

RELEASE:

MEMO TO EDITORS

SUBJECT: Proceedings of the Engineering Seminar on
Electric Contact Phenomena, November, 1967

Enclosed is a notice of the availability of the proceedings of the 1967 electric contact seminar which was held in Chicago and attended by over 200 scientists and engineers. If you list new publications, it will be appreciated if a note on the proceedings is included.

Sergei Lenormand
Press Relations Director



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RELEASE:

IMMEDIATE

January 18, 1968

CHICAGO -- Dr. Kazuo Nakamoto, Professor of Chemistry at Illinois Institute of Technology has been awarded an unrestricted grant of \$40,000 by the American Chemical Society.

The grant, covering a four-year period, comes from ACS's petroleum research fund for established scientists and may be spent for whatever purpose the investigator believes will bring the greatest benefit to his research. According to Professor Robert Filler, Chairman of IIT's chemistry department, the unrestricted grant is the highest award of the petroleum research fund.

Professor Nakamoto indicated that he and his colleagues plan to use the money to support a study of the structure and bonding of organometallic compounds. The research team plans to employ infrared, Raman and Nuclear Magnetic Resonance spectroscopy in its investigations of organometallic compounds.

"We hope that our research into this important branch of modern chemistry," Nakamoto said, "will result in a significant contribution to our basic knowledge of organometallic compounds which are finding a wide variety of industrial applications."

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Nakamoto, who teaches physical chemistry and molecular spectroscopy, specializes in experimental and theoretical infrared and ultraviolet spectroscopy. He is the author of two books: Infrared Spectra of Inorganic and Coordination Compounds and Spectra and Structure of Metal Chelate Compounds. He has also published some 55 technical papers dealing with spectroscopic investigations into inorganic, organic and coordination compounds.

Professor Nakamoto received a D.Sc. in Chemistry from Osaka University in 1953. He has been on the IIT faculty since 1961 and a consultant at Argonne National Laboratory since 1965. He is a member of the American Chemical Society, the Chemical Society of London, the Chemical Society of Japan, the Society for Applied Spectroscopy, and the Spectroscopical Society of Japan. He is also an associate editor for the international journal Inorganica Chimica Acta.

Dr. Nakamoto lives with his wife Kimiko and their children Takuya 16, Masaya 11, and Mary 6 at 1185 S. Clinton Ave., Oak Park, Ill.



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RELEASE:

IMMEDIATE

January 22, 1968

CHICAGO -- Raymond W. Ketchledge, executive director of the electronic switching division of Bell Telephone Laboratories, will deliver the commencement address at the graduation ceremonies of Illinois Institute of Technology on January 26, 1968. The event will take place in Arthur D. Bess Hall beginning at 8:15 p.m.

Mr. Ketchledge is the top ranking executive of the new Indian Hill Laboratory located in Naperville, Illinois, where he is responsible for the development of new electronic switching systems for telephone service. His address is entitled "Organizing For Innovation."

IIT expects to graduate approximately 350 students at the Jan. 26 exercises, according to Frederick R. Eckford, IIT registrar. Of this total, approximately 177 will be awarded bachelor of science, 140 will be awarded master of science, and 30 doctor of philosophy degrees.

-more-

1 -- January Commencement Speaker

Mr. Ketchledge, a native of Harrisburg, Pa., joined Bell Laboratories in 1942 and was initially engaged in military development work. Later, he participated in the development of a submarine cable system and a broadband coaxial carrier system. Since 1954, he has been responsible for developing a telephone system which combines advances in computer technology and electronics.

Recently he accepted Governor Otto Kerner's invitation to be a member of the Illinois Science Advisory Council. Ketchledge is a member of the board of directors of the Naperville National Bank and holds membership in the Illinois State Chamber of Commerce.

An electrical engineer, Mr. Ketchledge holds both bachelor's and master's degrees from Massachusetts Institute of Technology. He has been granted 56 patents, with two pending, and is the author of a large number of published technical articles. He is a Fellow of the Institute of Electrical and Electronics Engineers and a member of the scientific honor society, Sigma Xi.

Mr. and Mrs. Ketchledge and their six children reside in Wheaton, Illinois.

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For further information on this release, contact:

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RELEASE:

IMMEDIATE

January 23, 1968

CHICAGO -- The 30th annual meeting of the American Power Conference will be held on April 23-25, 1968 at the Sherman House in Chicago. The program, emphasizing major technical advances in the power industry, will include 33 technical sessions and seven general interest events.

Sponsored by Illinois Institute of Technology with the cooperation of ten engineering societies and fifteen universities, the meeting will be attended by more than 3000 executives, engineers, government officials and educators, according to R. A. Budenholzer, director of the conference.

Among the highlights will be addresses by Charles F. Luce, chairman of the board, Consolidated Edison Company of New York; Lee C. White, chairman of the Federal Power Commission; J. Cordell Moore, Assistant Secretary of the Interior; Commissioners James T. Ramey and Gerald F. Cape of the Atomic Energy Commission and Charles F. Avila, president of Edison Electric Institute.

Heading the technical program will be several symposia on topics of major current interest including reliability of electric bulk power supply, fast breeder reactors, nuclear fuel management, procurement, and air and water pollution.

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ADD 1 - American Power Conference

Nine of the sessions will be devoted to electrical aspects, including EHV transmission, both ac and dc, electrical distribution, important facets of facilities and equipment for stations and transmission lines, planning for the long range and for improved reliability, new applications of computers, automation, and industrial applications. All papers are pointed toward the practicing engineer rather than the research specialist, and are being prepared by a wide range of authors from vice presidents and chief engineers to younger engineers just developing the stature to provide authoritative information to others.

Other sessions scheduled include five devoted to nuclear power generation, five to central station power plants and equipment, three to water technology, and one each to fuels and hydroelectric power. Five sessions, including one of the electrical sessions, will also be directed toward industrial plants. One will be a special clinic for operators of small plants in which their comments and questions will be aired.

A copy of the complete advance program containing details concerning registration and attendance may be obtained by contacting:

Director, American Power Conference
Illinois Institute of Technology
Chicago, Illinois 60616

Telephone 312 - 225-9600, Extension 597

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RELEASE:

IMMEDIATE

February 1, 1968

CHICAGO -- Illinois Institute of Technology will be able to provide financial assistance to approximately 500 graduate students in the 1968-69 academic year, according to Dr. Arthur Grad, dean of the graduate school.

The university's resources for financial assistance include approximately 65 federal fellowships and traineeships, 12 industrial fellowships, 11 IIT Research Institute fellowships, 150 teaching assistantships, and 100 research assistantships, in addition to some \$25,000 for graduate scholarships.

Grad indicated that depending upon a student's particular circumstances and needs, graduate support normally varies from about \$2,100 to \$5,800 per year.

The federal support consists of 65 National Science Foundation traineeships, 36 National Aeronautics and Space Administration traineeships, 36 National Defense Education Act fellowships, 25 Vocational Rehabilitation Administration traineeships, one National Institutes of Health fellowship, and five other special NSF fellowships. These resources will provide about \$650,000 for graduate student use.

The 65 NSF traineeships are one-year renewable awards for students in engineering, physical, biological and social sciences. The first year stipend is \$2,400 plus \$500 for each dependent. The amount increases \$200 each year.

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The 36 NDEA fellowships are for three years. The first year stipend is 400 plus \$500 for each dependent. The second year award is \$2,600, with 800 for the third year.

The 18 NASA traineeships are for students studying in fields related to U.S. space program. They are three-year awards of \$200 per month for 12ths, with up to an additional \$1,000 annually for supplementary expenses.

Further information can be obtained from Dr. Arthur Grad, Graduate School, Illinois Institute of Technology, Chicago, Ill. 60616.

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RELEASE:

IMMEDIATE

February 5, 1968

CHICAGO - The establishment of a school of architecture and planning at Illinois Institute of Technology was announced today by Dr. John T. Rettaliata, president.

At the same time he named Mr. George Danforth as director of the school consisting of the departments of architecture and of city and regional planning. Danforth will also continue to act as chairman of the department of architecture. Mr. Paul A. Thomas is chairman of the department of city and regional planning.

In making the announcement, Dr. Rettaliata said that the school administratively formalizes the close interrelationship between designing buildings and planning their location within a physical environment."

Danforth, the new director, pointed out that an intimate relationship between the two departments has existed since 1938 when Ludwig Mies van der Rohe, the world-famous architect, and the late Ludwig K. Hilberseimer, pioneer in city and regional planning, joined the faculty of Armour Institute of Technology, one of IIT's predecessor institutions. At that time they developed and introduced the first curricula integrating the two disciplines and emphasized fundamentals rather than individual styles in building design.

-more-

DD 2 - School of Architecture and Planning

Currently there are 223 undergraduate and approximately 25 graduate students in the department of architecture. There are 28 graduates in the department of city and regional planning, which also provides courses to over 100 undergraduate students from other departments at IIT.

Last year the American Institute of Architects awarded Danforth the honor of fellowship and membership in its College of Fellows. He was named for his notable contribution to the advancement of the architectural profession in educational service. A native of LaHarpe, Kansas, he became director of the department of architecture at IIT in 1959 following six years as chairman of the department of architecture at Western Reserve University in Cleveland where he instituted a new curriculum.

Danforth is a member of the education and registration committee, the program committee, and past member of the board of directors of the Chicago Chapter of A.I.A. He is a licensed architect in Illinois, Kentucky, Ohio and Iowa and a member of the national council of architectural registration boards.

He received his degree in architecture from Armour Institute of Technology in 1940. He continued graduate work from 1940 to 1943 in architecture, city planning and aesthetics.

Thomas was appointed chairman of the department of city and regional planning in 1966 following the retirement of Hilberseimer. He is a practicing architect and planner and has been on the IIT faculty since 1958.

-more-

ADD 3 - School of Architecture and Planning

He received a bachelor of architecture degree from IIT in 1954 and a master of science in city and regional planning in 1960. Thomas is a member of the American Institute of Architects.

-30-

(Editor's Note: Mr. Danforth lives at 211 St. Paul Street in Chicago;
Mr. Thomas lives with his wife Patty and their children
at 1310 Wildwood Lane in Northbrook, Ill.)



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IMMEDIATE

February 6, 1968

CHICAGO -- The appointment of Mr. Mark W. Bates as director of institutional development for Illinois Institute of Technology was announced today by the president, Dr. John T. Rettaliata.

Mr. Bates returns to IIT after having served as vice president for development at National College of Education in Evanston, Ill. since June 1, 1967. In his new position he will be responsible for alumni relations, fund raising and public relations. He succeeds Mr. Robert E. Nelson who has resigned to accept the presidency of The Robert Johnson Corporation in Los Angeles, Cal.

Prior to his position with National College of Education, Mr. Bates served in the IIT development department from November, 1961 until June, 1967. Before coming to IIT he was an associate director of alumni relations and an assistant director of development at Northwestern University from 1958 until 1961.

Mr. Bates received a bachelor of science degree in journalism from Northwestern in 1957. He is a member of the University Club of Evanston and a director of the Chicago Society of Fund Raising Executives. Mr. Bates, his wife Janet, and their three children live at 2345 Ashland Avenue in Evanston.

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Editor's Note: Mr. Bates is a native of Bloomington, Ill. His parents, Mr. and Mrs. Ralph E. Bates, now reside at 1071 Woodland Ave., in Plainfield, New Jersey.



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IMMEDIATE

February 7, 1968

CHICAGO -- A series of special lectures by Dr. Heinz E. Jagodzinski, visiting professor in the department of metallurgical engineering at Illinois Institute of Technology, was announced today by Dr. Paul Gordon, chairman of the department. The lectures are presented under joint sponsorship of the university and the National Science Foundation visiting foreign scientist program.

Dr. Jagodzinski, professor of crystallography at the University of Munich in Germany, is an internationally known authority on crystallography. He was chosen as a member of the Executive Committee of the International Union of Crystallography for a period of six years beginning 1963. Since 1965 he has been a member of the senate of the German Research Association and is currently president of the German Mineralogical Society. He is also a member of the Academy of Science "Leopoldina" in Halle Saale, Germany.

Professor Jagodzinski will present four lectures on order-disorder phenomena, to be held on Tuesdays at 3:45 p.m. in Room 204 Perlstein Hall, 40 West 33rd Street, Chicago. Coffee will be served at 3:30 p.m. Interested scientists are invited to attend any of these presentations. Abstracts of each lecture are available and may be obtained upon request. The dates

-more-

ADD 1 - Visiting Professor Lecture Series

and topics of the lectures are:

March 5, 1968	"The Uses of Fourier Transforms in Order-Disorder Problems"
March 19, 1968	"Some Recent X-Ray Studies of Order-Disorder Phenomena"
April 2, 1968	"The Theory of Satellites as a General Approach to the Solution of Diffraction Problems"
April 9, 1968	"Applications of the Theory of Satellites to Order-Disorder Problems"



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Sergei Lenormand
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February 9, 1968

FOR IMMEDIATE RELEASE

CHICAGO -- Two one-week summer courses on X-ray diffraction will be offered by Illinois Institute of Technology in June, 1968, according to Professor Paul Gordon, chairman of the department of metallurgical engineering.

The two courses will deal with both theory and practice. The first, to be held June 17 to 21, is an elementary course involving the physics of X-rays, elementary crystallography, diffraction theory and analysis, the interpretation of X-ray powder diagrams, indexing procedures, the identification of unknown substances, and precision lattice parameter determination.

The second course, offered June 24 to 28, is an advance course. The subject material will include the reciprocal lattice concept, development of theory for X-ray intensity, single crystal techniques, Laue method, rotating crystal technique, preferred orientation, and quantitative analysis.

Familiarity with fundamentals is needed to take the advanced course. Enrollment preference for this course will be given to those also taking the elementary course. Professor Gordon said each class would be limited to 20 students to insure that everyone receives sufficient supervision and access to laboratory equipment.

-more-

DD 1 - X-ray diffraction

The IIT facilities available for the courses include diffractometers, pulse-height analyzers and an assortment of powder, flat-plate, rotation, oscillation, and Buerger precession cameras. All necessary materials, a set of reference books and tables, and a complimentary copy of the text book will be provided to each registrant.

The two courses will be taught by Dr. Earl J. Freise, associate professor of the materials science at Northwestern University, with the assistance of four instructors. Dr. Freise obtained a B.S. in metallurgical engineering from IIT, an M.S. in materials science from Northwestern, and Ph.D. in metallurgy from Cambridge University in England. He has taught courses in X-ray diffraction, the physical and mechanical properties of solids, and electron microscopy. His research experience includes small angle scattering, X-ray examination of slip and twin traces, and quantitative X-ray diffraction.

Tuition for each course is \$225. Tuition for both courses will cost \$400. On-campus, air-conditioned housing is available to single students in dormitories for \$28.50 per week. Accommodations in nearby hotels and motels can also be arranged. Meals can be secured at the campus cafeterias for a few dollars per day. Application forms and further information can be obtained from Professor Gordon, Metallurgical Engineering Dept., Illinois Institute of Technology, Chicago, Illinois 60616. Registration deadline is May 1, 1968.



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FOR IMMEDIATE RELEASE

February 13, 1968

CHICAGO -- The first conference on rehabilitation counseling at Illinois Institute of Technology will be held in the university's Grover M. Hermann Hall on February 22, according to Professor Phil S. Schurrager, chairman of the department of psychology.

The meeting is open to graduate students, university faculty, professional counselors, and trainees in the field of rehabilitation. The conference will focus on two subjects: "Aphasia and Brain Damage Rehabilitation" and "Methods of Group Psychotherapy with the Physically Disabled."

Dr. Leonard Pearson, past president of the division on physical disability of the American Psychological Association and Associate Professor of Psychology at Western Reserve University, will be featured. In the morning session he will show his film, "The Inner World of Aphasia."

Between the morning and afternoon sessions there will be lunch at a cost of \$3.75 per person. For further information Dr. David B. Hershenson or Dr. Irving Millstein can be contacted at IIT in the psychology department.

Dr. Hershenson is the coordinator of the rehabilitation counselor training program at IIT which now has an enrollment of 22 graduate students who are working for an M.S. in rehabilitation counseling. Dr. Millstein is the practicum coordinator. This program is supported by funds from the social and rehabilitation administration of the Department of Health, Education, and Welfare.

-30-

Editor's Note: You or a staff member are welcome to cover the conference sessions.



February 14, 1968

FOR IMMEDIATE RELEASE

CHICAGO -- Illinois Institute of Technology awarded a total of 355 degrees at its mid-year commencement on January 26. The commencement address, "Organizing for Innovation," was given by Mr. Raymond W. Ketchledge, executive director of the electronic switching division of Bell Telephone Laboratories.

Included in the figures were 29 doctorate degrees granted in thirteen fields, 154 masters' degrees and 172 bachelor of science degrees

-30-

Editor's Note: A list of graduates, their home addresses and degree earned follow.



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FOR IMMEDIATE RELEASE

February 15, 1968

CHICAGO -- Illinois Institute of Technology's basketball squad came through the first week of the new semester with a 1-1 mark.

The Techawks on February 2 upset the University of Chicago 54-52. The victory avenged an earlier 77-72 loss to IIT's southside rivals. The Techawks turned the next day, however, as the visiting five from Iowa Wesleyan set back the IIT team 83-70.

Against Chicago, IIT held a 29-24 half-time lead, and through most of the second half led by five or more. A late game rally by the Maroons was ended as Co-captain Rick Klein capped the game for IIT with his twentieth point, coming with 40 seconds left to play. The loss was only the third in fifteen games for the Maroons.

In the Iowa Wesleyan contest, Wesleyan's Vic Jackson led a second half assault by the Tigers, scoring 14 points, which put the game away for the visitors. With this win, the Tigers forged ahead of the .500 mark for the season and stand now at 9-8.

Klein, IIT's leading scorer, netted 34 against Wesleyan, as he and freshman guard Greg Kenner accounted for 53 of IIT's 70 points.

The margin of difference in the Wesleyan game was team shooting average, as IIT took 88 shots from the floor with only 28 hitting their mark, while Wesleyan making only 15 of 29 charity tosses.

-more-

DD 1 - IIT Basketball

IIT (54)

	<u>FG</u>	<u>F*</u>	<u>TP</u>
lein	7	6-6	20
ilson	0	0-0	0
leason	1	3-6	5
enner	6	3-6	15
rouwer	3	2-5	8
acobsen	1	4-7	6
arlson	0	0-0	0
	<u>18</u>	<u>18-30</u>	<u>54</u>

University of Chicago (52)

	<u>FG</u>	<u>F*</u>	<u>TP</u>
Waldon	2	3-4	7
Day	4	1-1	9
Campbell	9	4-6	22
Talan	1	1-1	3
Pearson	3	0-1	6
Ferry	1	0-0	2
O'Brien	0	1-2	1
Daw	1	0-0	2
	<u>21</u>	<u>10-15</u>	<u>52</u>

Half-time score: IIT 29 - U of C 24

IIT (70)

	<u>FG</u>	<u>F*</u>	<u>TP</u>
lein	15	4-9	34
arlson	1	0-1	2
leason	3	1-4	7
enner	6	7-12	19
ilson	3	2-3	8
	<u>28</u>	<u>14-29</u>	<u>70</u>

Iowa Wesleyan (83)

	<u>FG</u>	<u>F*</u>	<u>TP</u>
Mulcahey	0	0-0	0
Ross	7	0-0	14
Munez	1	3-3	5
Ferguson	6	2-3	14
Jackson	8	3-4	19
Kelly	4	1-1	9
Cosby	1	0-0	2
Weiting	3	3-3	9
Booth	4	2-3	10
Gergorin	0	1-1	1
	<u>34</u>	<u>15-18</u>	<u>83</u>

Half-time score: Iowa Wesleyan 37, IIT 36

Freethrows made and attempted.



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FOR IMMEDIATE RELEASE

February 19, 1968

CHICAGO -- The appointment of Dr. Carl M. Grip, Jr. as dean of the college of liberal arts at Illinois Institute of Technology was announced today by Dr. James J. Brophy, academic vice president. The appointment is effective as of June 1.

Dr. Grip replaces Dr. Hans O. Mauksch, who resigned from IIT to make a research position at the University of Missouri. Under his leadership since 1962, the college of liberal arts has grown from an undergraduate full-time enrollment of 178 to 783 while graduate student body increased from 56 to 172. Evening school enrollment in liberal arts during the same period increased from 1,877 to 2,628. Since 1962, when there were 45 full-time staff members, the faculty has doubled. Research and educational grants for this college have grown more than ten-fold to 731,597.

Dr. Brophy pointed out that development of the college reflects the IIT conviction that a scientific institution has a special responsibility to build strong and diversified programs in the humanities and behavioral sciences related to the concerns of a technological age.

-more-

"With Dr. Grip's appointment," Dr. Brophy said, "emphasis will be on departmental development within the college, including expansion of graduate programs and research activities."

The college consists of the departments of biology; business and economics; language, literature and philosophy; political science; psychology and education; and sociology. Over recent years, graduate programs have been developed in linguistics, science information, public administration, sociology, political science and counseling and guidance. Previously existing programs as biology, psychology, economics and business administration have been strengthened.

Dr. Grip, who has been dean of men at Temple University since 1956, is also clinical assistant professor of psychiatry in the school of medicine. During his tenure at Temple he was an invited faculty member of the Philadelphia Psychoanalytic Institute. While on the faculty at the University of Chicago in 1955 and 1956 he served as a consultant to Mayor Daley's commission on unemployment. He was also associate director of the Wieboldt Foundation research project on community organization during 1953 and 1954. Previously he had been assistant dean of men at the University of Illinois.

Dr. Grip, a native of Rockford, Ill., received a B.A. in liberal arts from Beloit College in 1946. He continued graduate study in history and psychology at the University of Chicago and the University of Illinois. In 1956 he received a Ph.D. in psychology from the University of Chicago.

His research includes studies of the factors affecting college attendance, the motivation of school drop outs, and the prediction of executive job success. His numerous professional and civic associations include membership in the American Psychological Association, the National Association of Student Personnel Administrators of which he is a past vice president, the American Personnel and Guidance Association, and Sigma Xi. He is a past lay member of two special committees on nondiscrimination and on integration for the Philadelphia Board of Education.

Dr. Grip lives with his wife Margaret and their three sons at 12 Terminal Ave., Erdenheim, Pa.



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IMMEDIATE

February 20, 1968

ILLINOIS INSTITUTE OF TECHNOLOGY
1968 VARSITY BASEBALL SCHEDULE

April	9	Chicago State College	Home	3:00 pm
	11	North Eastern Illinois State	Home	3:00 pm
	18	St. Procopius	Away	3:15 pm
	20	Aurora (2)	Home	12:00 pm
	22	University of Illinois (Chicago)	Home	3:00 pm
	23	University of Chicago	Away	3:30 pm
	27	Loras College (2)	Away	12:00 pm
	30	Chicago State College	Home*	3:00 pm
May	2	St. Procopius	Home	3:00 pm
	6-9	Chicagoland Collegiate Tournament		
	11	Concordia College (2)	Away	12:00 pm
	14	University of Chicago	Home	3:00 pm
	16	University of Illinois (Chicago)	Home	3:00 pm
	18	Lake Forest College (2)	Away	12:00 pm
	20	Lewis College	Home	3:00 pm
	22	North Eastern Illinois State	Home*	3:00 pm

IIT home field located at 31st and State Streets.

* Indicates game played on IIT field with IIT as visiting team.

Coach - Ed Glancy
Captain - Tom Kincaid



FOR IMMEDIATE RELEASE

March 4, 1968

Chicago -- Illinois Institute of Technology's varisty cagers ended a dissappointing season on a winning note, outlasting St. Procopius of Lisle 78-74 last week.

The victory was the first on IIT's home floor since December 2, and only the team's fourth of the season against seventeen setbacks.

Against Procopius the Hawks built up a 40-25 half-time lead, which was extended to a 20 point lead early in the second half.

The fast-breaking Eagles, however, began finding the range and with five minutes remaining in the game narrowed IIT's lead to a tight two points, 64-62.

Co-captain Rick Klein, whose 22 points paced IIT, however netted four quick points to keep the Eagles from tying the game.

In the final minute of play, freethrows by Greg Kenner gave IIT 76-70 and 78-72 leads, offsetting baskets by Procopius' Ed Hammerberg.

Hammerberg led all scorers with 30 points in the game, a rough contest marked by 48 personal fouls.

-more-

ADD 1 -

Both teams had men in early foul trouble, as Klein and Gleason of IIT and Horvath of the Eagles sat out most of the second half with four personals each.

The victory by IIT avenged an 86-83 overtime loss the Hawks suffered to the Eagles in their first meeting of the season.

The game marked the closing of the season for both squads, St. Procopius ending the year with a 6 win, 16 loss record.

IIT (78)

	FG	FT	TP
Klein	8	6-8	22
Wilson	3	3-4	9
Gleason	3	2-3	8
Kenner	2	7-9	11
Carlson	1	2-3	4
Jacobsen	7	3-5	17
Brouwer	0	0-1	0
Strain	1	0-1	2
Briesch	2	1-2	5
	<u>27</u>	<u>24-36</u>	<u>78</u>

St. Procopius (74)

	FG	FT	TP
Curda	3	6-8	12
Gormley	4	3-4	11
Horvath	2	2-6	6
Gleich	0	0-0	0
Hammerberg	11	8-10	30
Matune	1	0-2	2
Kohne	1	0-0	2
Doherty	3	1-2	7
Karey	2	0-0	4
	<u>27</u>	<u>20-32</u>	<u>74</u>



EDITOR 'S MEMO

SUBJECT: Public Lecture "Some Causes of and Remedies for
Violence in the Slums" by Leon Finney, Staff Director of
The Woodlawn Organization

WHERE: East Ballroom, Grover M. Hermann Hall
3241 S. Federal Street
Illinois Institute of Technology

WHEN: Tuesday, March 5 at 1 PM

This is part of a continuing series of public lectures sponsored
by the Department of Political Science. You or a staff member
of your publication is invited to cover Mr. Finney's talk.



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FOR IMMEDIATE RELEASE

March 7, 1968

CHICAGO -- CRYO-68, an annual meeting devoted to advances in super low temperature technology, will be held at the Sherman House in Chicago from March 9 to 12 according to Professor Harold Weinstock, professor of physics at the Illinois Institute of Technology which co-sponsors the event with the Cryogenic Society of America.

The meeting is being held in conjunction with the Fourth Annual Cryogenic Exposition which is also sponsored by the Society.

CRYO-68 will consist of symposia, panels, and clinics designed to provide current information on cryogenic developments to engineers and scientists engaged in all aspects of the field. The symposia will feature keynote addresses by leaders in each area covered while the panels and clinics will offer attendees an opportunity to discuss specific and general problems relating to present and future cryogenic advances.

Among the subjects that will be discussed are medical cryogenics, microbiology, liquified natural gas, space, communications, liquid hydrogen, superconductivity and superconducting devices.

Further information about the meeting is available from Professor Weinstock at the Illinois Institute of Technology, Chicago, Ill. 60616. Additional details about the Cryogenic Exposition can be gotten from Robert T. Kenworthy, Inc., 16 United Nations Plaza, New York, N. Y. 10017.



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FOR IMMEDIATE RELEASE

March 8, 1968

ILLINOIS INSTITUTE OF TECHNOLOGY
1968 GOLF SCHEDULE

April 4	Northeastern State College and Wheaton College Wilmette C. C.	1 pm
April 13	North Central Collegiate Invitational Tourney	
April 30	University of Chicago and Chicago State College Midwest C. C.	1 pm
May 9	Depaul University and Roosevelt University Midwest C. C.	1:30 pm
May 14	University of Illinois-Chicago Circle and Loyola University St. Andrews C. C.	1:30 pm
May 20	Chicagoland Collegiate Tournament Lincolnshire C. C.	8 am
Team Advisor - Robert Peterson 225-9600, Ext. 406		



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March 12, 1968

MEMO TO LOS ANGELES NEWSPAPER EDITORS

The recently formed Los Angeles club of alumni from Illinois Institute of Technology has announced its winter meeting for March 15 at the Commerce Ballroom of the Hyatt House, 6300 Telegraph Road. Mr. David J. Anderson, president of the D. J. Anderson Construction Company, is in charge of arrangements. Cocktails will be served at 6:30 and dinner at 7:30. In addition to IIT California alumni, many of whom are prominent in the aerospace industry, Dr. James J. Brophy, IIT academic vice president, will be present.



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March 13, 1968

MEMO. TO EDITORS

The impact of the population explosion on the quality of urban living will be discussed at a public forum by three distinguished Chicagoans at Illinois Institute of Technology on Thursday, March 21. They are Mr. William Downes, Jr., Commissioner of Aviation for the City of Chicago, Mr. Henry McGee, Sr., Chicago Postmaster, and Mr. Bertrand Goldberg, noted architect of Marina Towers and other outstanding buildings in Chicago. This is the last of a series of IIT alumni luncheon forums relating to some of the major issues of the "technological age." The forum will be preceded by a luncheon at 12:00 noon in Grover M. Hermann Hall. The forum, which is free and open to the public, will begin at 12:30 p.m. and will take place in the East Ballroom of Hermann Hall. You or a member of your staff are welcome to cover this event.



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FOR IMMEDIATE RELEASE

March 13, 1968

ILLINOIS INSTITUTE OF TECHNOLOGY
1968-69 BASKETBALL SCHEDULE

November	30	University of Dubuque	Away	8 pm
December	6	Rockford College	Home	8 pm
	7	Grinnell College	Home	8 pm
	10	Chicago State College	Home	8 pm
	13	St. Procopius College	Away	8 pm
	16	Loras College	Away	8 pm
	18	University of Illinois (Chicago)	Home	8 pm
December	27-28	IIT Holiday Tournament	Home	8 pm
January	9	U.S. Coast Guard Academy	Home	8 pm
	10	Loras College	Home	8 pm
	22	Concordia College	Home	8 pm
	25	University of Chicago	Away	8 pm
	27	University of Dubuque	Home	8 pm
	29	Lake Forest College	Home	8 pm
	31	Roosevelt University	Home	8 pm
February	4	Northeastern Illinois State	Home	8 pm
	7	St. Ambrose College	Away	8 pm
	8	Iowa Wesleyan College	Away	8 pm
	11	University of Illinois (Chicago)	Away	8 pm
	14	Chicago State College	Away	8 pm
	18	St. Mary's College	Home	8 pm
	21	St. Procopius College	Home	8 pm
	25	University of Chicago	Home	8 pm
	27	St. Ambrose College	Home	8 pm

All home games will be played in Arthur Keating Hall, 31st Street and Wabash Avenue.

Coach - Ed Glancy
Asst. - Ed Maracich
225-9600, Ext. 406

Co-Captains - Rick Klein
Eric Wilson



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FOR IMMEDIATE RELEASE

March 14, 1968

CHICAGO -- Richard Klein, son of Mr. and Mrs. George J. Klein of 32 E. Grantley Street, Elmhurst, Illinois, and Eric Wilson, son of Mr. and Mrs. Charles A. Wilson of 902 Bunker Street, Woodstock, Illinois, this week were announced as co-captains of the Illinois Institute of Technology 1968-69 basketball team.

The announcement, made by varsity basketball coach Ed Glancy, followed an election held by the members of this year's team.

Both juniors at IIT, Rick and Eric also served the 1967-68 basketball squad as team co-captains.

Rick, a 6'3" forward, led the Hawk team this past season in scoring and rebounding, and had the highest scoring average among all college and university basketball players in the state of Illinois.

A marketing major, Rick is past president of Honor I, IIT's athletic honorary society.

Also a forward on the team, Eric was honored this past year by IIT alumni with the John J. Schommer memorial scholarship for scholastic and athletic excellence.

Majoring in mechanical and aerospace engineering, Eric has maintained 3.48 scholastic average on a 4.00 system.

Illinois Institute of Technology

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March 18, 1968

MEMO TO EDITORS:

Attached is a copy of a public lecture to be given tomorrow afternoon by State Representative Robert E. Mann at Illinois Institute of Technology. Mann claims that Chicago's poverty communities are medical wastelands. He explains why he thinks they are and what should be done to provide good health service to the poor. The public lecture is sponsored by IIT's department of political science.



March 20, 1968

MEMO TO TRADE EDITORS

Enclosed is the final program of the Soldering Technology Seminar which will be held April 2 and 3, 1968 at Illinois Institute of Technology. It is intended to be of interest to executives as well as engineers and scientists concerned with the planning, design, development, manufacturing, and quality control of electronic assemblies. You or a member of your staff are welcome to cover the event.



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FOR IMMEDIATE RELEASE

March 21, 1968

CHICAGO -- Varsity athletic awards for members of the 1967-68 winter sports teams of Illinois Institute of Technology were announced this week by IIT Athletic Director Bernard "Sonny" Weissman.

Awards for members of the IIT basketball, wrestling and swimming teams are based on recommendations made by the team coaches.

Basketball Coach Ed Glancy, whose team finished the year with a 14-17 season mark, named eight men recipients of major awards.

Team co-captains Rick Klein and Eric Wilson, both juniors, received their third major varsity awards, as did junior forward Jerry Jacobsen.

Other juniors, all receiving their first major letters in basketball, include starting center Lee Gleason, and guards Gerard Brouwer and Rick Carlson.

Sophomore Jim Wetter, a letter winner last year, who this year was sidelined from his starting role with knee injuries suffered at midseason, and freshman starting guard Greg Kenner round out the recipients of major awards.

Minor awards in basketball go to junior Wayne Sanders and freshmen Larry Strain and Ed Briesch.

-more-

ADD 1 -- IIT Athletic Awards

Wrestling Coach Tony Barbaro, whose 1967-68 grapplers ended the season with an outstanding 8-3 won-lost mark, awarded major letters to three graduating seniors, team captain George Derby, Tom Kincaid and Dick Rosicky.

Derby, who has captained the wrestling team for three years, was given his fourth major award in wrestling, as was Kincaid.

Rosicky and junior Tom Sourlis were awarded their third major letters in wrestling.

Team sophomores John Leong and Ron Rothrock received their second major awards, while sophomore Bob Madel was given his first.

Two freshmen members of the squad, Jeff Grogan and Jack Sroka, will be receiving their first major letters at IIT.

In swimming, seven major awards and two minor awards were given to members of Coach Ted Erikson's 1967-68 team.

Senior Gene Schoonderwoerd, who this past season set three new school records and led the swimming team in points scored, received his third award in swimming.

Team senior Carl Susong and junior Mike Greene received their second major awards in swimming, while juniors Dick Peyton and Bill Frost, sophomore Kurt Kofron and freshman Dave Jurkiewicz were given their first major letters.

Minor letter awards in swimming were given to freshman Ron Hauser and senior Bob Kipley.



MEMO TO EDITORS

March 25, 1968

SUBJECT: 30th Annual American Power Conference

The 30th annual American Power Conference, sponsored by Illinois Institute of Technology with the support of 17 other universities and 10 professional societies, will be held at the Sherman House in Chicago from April 23 to April 25. The advance program is enclosed. Editors wishing advance copies of the papers to be presented should make their request to Professor Elton W. Jones, Department of Electrical Engineering, Illinois Institute of Technology, Chicago, Ill. 60616. You or a member of your staff is welcome to cover any of the sessions of the power conference.



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FOR IMMEDIATE RELEASE

March 29, 1968

CHICAGO -- A two-year \$90,000 grant to Illinois Institute of Technology for study of the basic mechanism of energy transformation in muscle was announced today by Dr. Arthur Grad, Dean of the IIT Graduate School.

The grant was made by the National Science Foundation to support research by Professor Teru Hayashi, chairman of the department of biology and internationally recognized authority on the physiology of cell movement. The title of the program is "The Interaction of Actin and Myosin in the Contractile Reaction."

According to Professor Hayashi, there are four known proteins involved in the transformation of chemical energy to mechanical energy during muscle contraction. "If we can develop a theoretical understanding of the functions of these components," he said, "we believe we will have an insight into all living processes relevant to energy transformations."

To achieve this understanding Professor Hayashi plans to isolate the protein components, synthetically reconstruct them, and then study their interactions. He said the laboratory at IIT is unique in its facilities for studying the contractability of these proteins. The laboratory and the department of biology are housed in IIT's new \$3.2 million Life Sciences Building.

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Professor Hayashi stated: "One of the fundamental properties of living things is movement. In higher forms this is brought about by the activity of muscles; but in lower forms, movement is achieved by the activities of cells. At the molecular level there is some evidence that all types of movement have a common basis.

"Our knowledge of movement at the molecular level," he said, "has been primarily developed by studies of contractile proteins, actin and myosin. These two proteins must interact in some unknown way in order to achieve the transformation of chemical energy into kinetic energy. My laboratory at IIT will be concerned first with the characterization of the protein actin, and secondly with the interactions of actin and myosin. Movement in the test tube has already been achieved, and it is with the hope of unraveling the detailed reactions and energetics of this movement that the research will be conducted.

"The understanding of muscle activity at the molecular level," Professor Hayashi said, "will lead to the possibility of elucidating the synthesis of these proteins in the muscle during the course of embryonic development. This, in turn, can lead to our understanding of muscle function in common diseases such as muscular dystrophy and the degeneration of muscle with the failure of nerve function, as well as the increase in size and efficiency of muscle function with use and exercise."

-more-

Professor Hayashi, a native of Atlantic City, N. J., joined the faculty of Columbia University in 1946, after having taught and conducted research in zoology at the University of Missouri and having been an instructor in physics for the U.S. Army Air Force during World War II. He headed the Columbia department of zoology from 1963 until 1967 when he joined the IIT faculty. He is the author or co-author of approximately forty technical papers in the field of cell physiology, and has been the recipient of Guggenheim and Fulbright fellowships.

He is a past president of the Society of General Physiologists, a member of the National Research Council, a trustee of the Marine Biological Laboratory, and an honorary member of Phi Beta Kappa. He received his bachelor of science degree from Ursinus College in Pennsylvania and did graduate work at the University of Pennsylvania and at the University of Missouri. He received his Ph.D. from the University of Missouri in 1943.



IIT Research Institute
10 West 35 Street, Chicago, Illinois 60616
312/225-9630

Sergei Lenormand
225-9600, Ext. 431

MEMO TO EDITORS

April 5, 1968

WHAT: The National 200 BEV Accelerator Laboratory Conference
WHEN: Wednesday, April 17, 1968 - 9:00 am to 4:30 pm
WHERE: IIT Research Institute
10 West 35th Street
Chicago, Illinois

Enclosed is a program listing the presentations to be made at the National 200 BEV Accelerator Laboratory Conference, which is being hosted by IIT Research Institute. On the morning of Wednesday, April 17 at 8:30 we are holding a press conference at which Dr. Frederick Seitz, Mr. James T. Ramey, and Dr. Norman F. Ramsey will be available to answer questions relevant to the construction and operation of the high-energy accelerator. We also expect to have advance copies of most of the presentations listed in the program. Any questions relevant to advance papers or further information should be directed to Mr. Joe Bean at The Chicago Association of Commerce and Industry, 30 West Monroe Street, Chicago, Ill. 60603.



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FOR IMMEDIATE RELEASE

April 8, 1968

CHICAGO -- Seventeen honorary degrees will be awarded by Illinois Institute of Technology on May 1 at special ceremonies commemorating its 75th anniversary, according to Dr. John T. Rettaliata, the university's president. The recipients will be honored for accomplishments in fields ranging from music and poetry to government, science, engineering, industry and education.

Some of the recipients are alumni or former faculty members of IIT or its predecessor institutions, Armour Institute of Technology founded in 1892 and Lewis Institute founded in 1896. They merged in 1940 to establish the present university. The recipients of honorary degrees will be:

LUTHER ADLER, actor--Lewis alumnus.
GWENDOLYN BROOKS, Pulitzer Prize winner and Poet Laureate of Illinois.
MARVIN CAMRAS, pioneer of magnetic tape recording--Armour alumnus.
MOLLIE COHEN, IIT emeritus associate professor of English--Lewis alumna.
RICHARD COURANT, emeritus professor of New York University and retired director of the Institute of Mathematical Sciences.
LLOYD H. DONNELL, IIT emeritus research professor of mechanics.
LEE A. DUBRIDGE, president of California Institute of Technology.
JOHN D. ENTENZA, director of the Graham Foundation for Advanced Studies in the Fine Arts; former editor and publisher of Arts and Architecture.
JAMES FISK, president of Bell Telephone Laboratories.
MAX FROCHT, IIT emeritus research professor of mechanics.
BENNY GOODMAN, musician--Lewis alumnus.
OTTO KERNER, Governor of Illinois.
HENRY W. MCGEE, Postmaster of Chicago--IIT alumnus.

-more-

OD 1 - Honorary Degree Recipients

DANIEL P. MOYNIHAN, director of the Urban Studies Center for Harvard University and Massachusetts Institute of Technology.
FREDERICK SEITZ, president of the National Academy of Sciences.
H. BARON WHITAKER, president of Underwriters Laboratories--IIT alumnus.
ABE M. ZAREM, director of the Xerox Corporation--Armour alumnus.

Both predecessors to IIT initiated their educational operations in single buildings. Armour at 33rd and Federal Streets began with 900 students, Lewis at Damen Street and Madison Avenue started with 694 students.

Today IIT has a modern plant consisting of 56 buildings on 120 acres bordered by the New York Central tracks on the west, 29th Street on the north, Michigan Avenue on the east, and 35th Street on the south. In addition, it has a 107-acre campus in Crystal Lake as a consequence of a recent gift from the Union Oil Co. of California. During the current academic year its enrollment exceeds 8,400, of whom over 3,100 are full-time undergraduate and graduate students.

Editor's Note: Enclosed with this release are two attachments: (1) biographical sketches of the recipients of honorary degrees and (2) selected historical highlights of Armour Institute of Technology, Lewis Institute and Illinois Institute of Technology.)



Public Relations

Also serving:
Institute of Gas Technology
and The John Crerar Library

Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

April 10, 1968

CHICAGO -- A one-year \$50,000 grant from the National Space and Aeronautics Administration to Illinois Institute of Technology for the study of rocket propellant evaporation and spray break up was announced today by Dr. Arthur Grad, dean of the graduate school.

The grant is an extension of a 31-month experimental and analytical program, under the direction of Professor T. Paul Torda, that has shown that the mathematical model now employed to design rocket engine combustion chambers and injectors is not valid. Professor Torda pointed out that this old model is based on extrapolations of evaporation dynamics at atmospheric pressures.

"When environmental pressures simulate rocket combustion conditions," he said, "we've discovered that the evaporation characteristics of fuel droplets are radically changed."

The experimental study, carried out by Professor Torda and graduate student Robert Matlosz, indicates that rocket engine combustion chambers can be smaller without sacrificing thrust. This suggests a rocket could lift a larger payload, would be more maneuverable, and would be more economical.

-more-

D 1 - Propellant Study

The objectives of the current project, entitled "Liquid Droplet Evaporation in High Pressure and High Temperature Environment," is to develop a theoretical understanding of fuel evaporation under rocket combustion conditions as well as insights into rocket combustion stability.

The first report on this project concludes: "Since the experimental radius-time and temperature-time histories for the vaporizing droplet do not agree with the recommended quasi-steady (heat-mass transfer analogy) vaporization theory, it is imperative to carry out a non-steady droplet vaporization analysis beginning with the equations of conservation of energy, momentum, mass, and species."

Professor Torda is now developing an analytical model of drop vaporization dynamics for parafin fuels. Some of his students are also currently studying cryogenic fuels.

In order to study vaporization phenomena, a hot gas tunnel was built to which drops are inserted by an acoustically excited injector that produces droplet specimens of desired size and frequency. The drops are then photographed with a high speed Fastax camera and studied to determine the dynamics of their behavior under high temperature and high pressure conditions.



Public Relations

Also serving:
Institute of Gas Technology
and The John Crerar Library

Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

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Institute of Gas Technology
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Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

April 16, 1968

CHICAGO -- Future scientists and engineers will compete in the annual Science Fair exhibit at Illinois Institute of Technology on April 20, 1968.

Students from some 90 junior and senior high schools in the south suburban area are expected to enter over 900 projects related to all facets of science from astronomy to zoology, according to Dr. Harold Weinstock, associate professor of physics at IIT, who is making arrangements for the exhibition. He said some three hundred and twenty-five judges from various fields of industry and education in the Chicago area will evaluate the exhibits and select winners for entry in the statewide Science Exposition at the University of Illinois in Champaign next month.

Science exhibit entries vary from posters, collections, dynamic or static models to notebooks and photographs. Each entry is judged individually on its own merit and there may be a number of first place awards. Criteria for judging are (1) originality, (2) scientific merit, (3) educational value, (4) effectiveness of presentation, (5) accuracy, (6) difficulty, and (7) comprehension of scientific principles.

-more-

ADD 1 - Science Fair

Each exhibit is accompanied by a paper, prepared according to rigid specifications, that attests to the student's clarity of purpose and grasp of the scientific principles underlying the project. Noting that a past Nobel Prize winner was a Science Fair exhibitor, Dr. Weinstock said, "Young people should be encouraged to discover the excitement of science and experimental engineering as early as possible. A Science Fair is an excellent way to stimulate the natural inquisitiveness of students. It can also promote fruitful child-parental relationships when parents get involved in preparing for the competition."

The exhibits will be on display for judging and public viewing in Grover M. Hermann Hall (3241 S. Federal St.), Engineering I building (3150 S. State St.) and the Life Sciences building (3105 S. Dearborn St.). Mr. Mark W. Bates, director of institutional development, will welcome exhibitors and attendees at 2:00 p.m. in Hermann Hall. An IIT student Dixie Land jazz combo will also perform at the welcoming ceremonies.



Public Relations

Also serving:
Institute of Gas Technology
and The John Crerar Library

Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

April 22, 1968

CHICAGO -- A course entitled "Advanced Reading Skills" will be offered for the first time this summer in Winnetka and Crystal Lake by the Institute for Psychological Services, an affiliate of Illinois Institute of Technology. Instruction in basic reading skills will also be offered in these locations, as well as at the IIT campus in Chicago.

The announcement was made by Mr. George S. Speer, professor and director of IPS, who said that this expansion of services is being made in an effort to meet the needs of both good and poor readers in the areas served by these communities.

Advanced reading instruction will be available for students who are capable readers and wish to expand their skills. Students will be taught how to critically analyze different types of reading material. This will help them to judge the truthfulness or significance of what they read. They will be shown how to become creative readers so that the experience they gain from reading can become a permanent part of their lives. Readings and class discussions will be the springboard for work in critical and creative writing.

-more-

Add 1 - Advanced Reading Skills

The course in basic reading skills is being offered to elementary, secondary, and college students who are not reading as well as they should. Instruction may include work in word recognition, vocabulary development, comprehension, speeds of comprehension, and study skills. The course offerings are geared to the particular needs and desires of each individual student.

In Winnetka the courses will be taught at the North Shore Country Day School. In Crystal Lake they will be offered on the new IIT Crystal Lake campus, the former Pure Oil Research Center recently acquired from the Union Oil Company of California. The programs consist of a diagnostic reading evaluation, 40 hours of instruction, and 40 hours of guided study and research. Classes will be held from 9-12 a.m. and 1-3 p.m. daily from June 17 to August 9. Diagnostic evaluation cost, \$40.00, tuition and fees are \$200.00.

The Institute for Psychological Services, noted for its remedial reading programs, offers continuous reading instruction to elementary, secondary and college students, and adults on the IIT campus in Chicago. Instruction is available daily Monday through Saturday as well as on some evenings. Information on any of these programs can be obtained from the Institute for Psychological Services, Illinois Institute of Technology, Chicago, Illinois 60616.

Public Relations

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Institute of Gas Technology
and The John Crerar Library

MEMO TO EDITORS, NEWS DIRECTORS AND PRODUCERS

SUBJECT: 30th Annual American Power Conference

WHEN: April 23, 24, and 25

WHERE: Sherman House, Chicago

As usual there will be press room facilities on the mezzanine. To get free copies of available papers one must have a press badge, therefore, editors and reporters should register at the press room. The contacts there are Carole Rodriguez, Jim Pearre, and Sergei Lenormand.

Following are some highlights of the conference:

TUESDAY: Luncheon speech on "Quality Assurance, An Essential for Safe and Economic Nuclear Power" by James T. Ramey, Commissioner of the U.S. Atomic Energy Commission

Symposium—The Increasing Importance of the Breeder Program to be chaired by Gerald F. Tape, Commissioner of AEC and W. B. Behnke, Jr., presidential assistant with the Commonwealth Edison Co. of Chicago

Evening Forum—Reliability of Electric Bulk Power Supply which will be chaired by Lee C. White, chairman of the Federal Power Commission

Evening Panel—"Resources and Environment" moderated by the Honorable David S. Black, Under Secretary of the Department of the Interior

WEDNESDAY: Symposium—Air and Water Pollution
Dinner Speech—"Utility Responsibility—A New Concept" by Charles F. Luce, Chairman of the Board, Consolidated Edison Company of New York

THURSDAY: Luncheon speech—"The Future Role of Fossil Fuels in the Electric Power Industry" by the Honorable J. Cordell Moore, assistant secretary of the Department of Interior



Public Relations

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Institute of Gas Technology
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Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

May 3, 1968

CHICAGO -- A dozen students at Illinois Institute of Technology are currently tutoring underprivileged children between the third and fifth grades from south side grammar schools.

Seven of the student tutors are members of the Circle K International Club, which initiated the program and is affiliated with the International Kiwanis Association. The other five are independent volunteers.

Mike Mowrer, project chairman for Circle K, said the program is conducted to develop a better relationship between IIT and the surrounding area as well as fulfill the ideals and objectives of the student organization which is sponsored by the Roseland Kiwanis Club.

In commenting on the program, Mowrer said he believed the most important aspect was not assistance for students having academic problems, rather it was "the development of a close personal relationship and the demonstration of an interest in the local community by IIT students."

The program was launched in November, 1966 in coordination with the program of the Office of Economic Opportunity in the Henry Booth Extension at 29th and State Streets. Thru this contact IIT students obtained referrals of school principals in the surrounding neighborhood schools. Upon teacher recommendations and parents approval, the names of students to be tutored are submitted to the Henry Booth Extension office.

-more-

The program is set up so that the student-tutor ratio is maintained at 1 to 1. In some cases the tutors give time and effort to more than one student. Only one student, however, is tutored at one time. This is to provide a more personal involvement and relation between each student and tutor.

Originally the tutoring took place in rooms provided by the Henry Booth Extension. However, because of a cut in federal funds for the poverty program, the rooms were not available during the past year. The space problem was solved by tutors going to the students' homes.

According to the plans of the program, at the first meeting, the student and tutor meet and become acquainted. At the second meeting, the tutoring begins. These sessions are held one day a week, except on Saturday and Sunday, for one hour, 3:30-4:30. The sessions may be held more often if the student and tutor wish. The tutoring continues every week of classes (16 weeks) during the school term until the last week. At that time, a small party is held for the students and tutors. The club buys the pop while the students' mothers bake cakes for the party.



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Sergei Lenormand
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FOR IMMEDIATE RELEASE

May 3, 1968

CHICAGO -- Advances in the understanding of the resistance of Clostridium botulinum to heat and radiation will be presented next week at the 68th Annual Meeting of the American Society for Microbiology in Detroit between May 5 and 10. The new knowledge will be presented in 10 papers authored by graduate students from Illinois Institute of Technology and Dr. Nicholas Grecz, IIT professor of biology.

According to Professor Grecz, he and his students have found that a common metal (calcium) and a rare compound (dipicolinic acid) interact with components of the Clostridium botulinum spore to produce a cementitious material which protects the organism against heat. Professor Grecz's objective is to accurately define this mechanism. Six of the papers deal with studies of both heat and radiation resistance. Professor Grecz believes that food preservation by a combination of heat and radiation processing may enable the food industry to eliminate all possibility of botulism poisoning in their products.

-more-

ADD 1

Professor Grecz's students come from Europe, Asia and America. They are: Egon Durban (doctoral candidate) from Germany and Dr. Gerda Suchanek from Austria; Wei Lie Tjoa (master's candidate) from Indonesia; Toshiyuki Miura (doctoral candidate) from Japan; Terry Tang (doctoral candidate) and Hilda Kung Lo (master's candidate) from the Republic of China; Larkshman R. Sehgal (doctoral candidate) and Dr. J. Upadhyay from India; and Prof. E. James Kennedy and Ronald Booth (doctoral candidate) from the United States.

The research program has been sponsored at IIT since 1963 by the U.S. Public Health Service with annual grants averaging about \$90,000.

-30-

(Editor's note: Abstracts of the ten papers are attached.)



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Institute of Gas Technology
and The John Crerar LibrarySergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

May 7, 1968

CHICAGO -- The 16th annual Freud-McCormack lecture will be presented at Illinois Institute of Technology on May 9 at 8:15 p.m. by Dr. Ralph G. Pearson, professor of chemistry at Northwestern University. The lecture series is sponsored by IIT's Omicron Chapter of Phi Lambda Epsilon, a national honorary chemical fraternity.

Professor Pearson, who has written a standard text on chemical kinetics, will speak on "Symbiotic Effects in Nucleophilic Displacement Reactions." The lecture will be concerned with some recent developments in the theory and applications of hard and soft acids and bases. He will deal with the interrelationships between different groups of chemicals involved in "nucleophilic displacement," a common chemical reaction.

The lecture is open to the public with free admission. It will be delivered in Wishnick Hall near the corner of 33rd and State Streets.



Public Relations

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Institute of Gas Technology
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Mark Bates
225-9600, Ext. 401

May 7, 1968

CHICAGO -- A petition relating to the demands of black students has been presented to the administration of Illinois Institute of Technology. The petition contained 61 signatures, including 3 of faculty members. It was delivered to Dr. James J. Brophy, academic vice president, on Monday afternoon, May 6, by a group of students whose spokesmen were Harvey Thomas and Charles Boyd. Thomas, an architecture student at IIT, lives at 8241 S. Michigan Ave. Boyd, an engineering student from Orlando, Florida, lives on the campus.

Dr. John T. Rettaliata, IIT president, today appointed a committee from the university administration to meet with the students who presented the petition. He said that the university is willing to engage in constructive discussions but will not be responsive to ultimatums or intimidation. The committee consists of Dr. Brophy, chairman; Raymond J. Spaeth, IIT vice president and treasurer; and Dr. Thomas E. Hogan, dean of students. They are ready to begin the discussions tomorrow, Wednesday, May 8.

"IIT has never practiced racism and allows no racial restrictions in its employment, admissions, or housing policies," Dr. Rettaliata stated.



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Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

May 7, 1968

CHICAGO -- Over one-thousand persons are expected at the fourth annual International Festival to be held at Illinois Institute of Technology at 8 p.m. on May 11th. The Festival is co-sponsored by the IIT International Club and the Inter-Cultural Center.

The event will consist of a program of song and dance by performers in native costume representing a variety of national and ethnic groups in Africa, Asia and Europe.

A long intermission will enable attendees to view national pavillions in the ballroom where international refreshments will be served. Ten pavillions are planned representing India, China, Arabia, Europe (France, Germany, and Scandanavia), Africa, Indonesia, Pakistan, Guinea, Turkey, and Afghanistan.

Following is the program of the international entertainers.

Irish folk dances and songs by the Harp and Shamrock Dancers

German modern dance by Manfred Voff

Philippine bambo dance and candle dance by a Philippine student group

Indian qualli (group song) by an IIT Indian student group

French folk songs and dances by "The French-United States Exchange"

Arabian dances by Miss Ahlam

Lithuanian folk dances by the Lithuanian Youth Group

American folk songs by the Blue Grass Singers

-more-

ADD 1 - International Festival

Admission to the Festival, which will be held in Grover M. Hermann Hall at 3231 S. Federal, is one dollar.

The Inter-Cultural Center was established in 1963 to foster mutual understanding among American and foreign students at IIT by sponsoring and organizing social and cultural affairs involving 69 nationalities on campus. Currently, there are 630 foreign students enrolled at IIT.

Please Record Comments and Changes
And Sign For Approval

PRESS RELEASE COPY APPROVAL

Name	Date	Signature
M. W. Bates	4/24	MB

MEMO TO EDITORS, NEWS DIRECTORS AND
PRODUCERS

SUBJECT: Press Reception at 75th Anniversary Honors Convocation

WHERE: Mezzanine, Grover M. Hermann Hall
3241 S. Federal Street

WHEN: May 1, 1968

Seventeen honorary degrees will be awarded by Illinois Institute of Technology on May 1 at special ceremonies commemorating its 75th anniversary. The recipients will be honored for accomplishments in fields ranging from music and poetry to government, science, engineering, industry and education. In order to provide the press with an opportunity for meeting and interviewing these distinguished persons, an informal reception has been arranged for 3 p.m., May 1. The convocation ceremonies begin at 4 p.m.

The recipients of honorary degrees will be:

LUTHER ADLER
MARVIN CAMRAS
RICHARD COURANT
LEE A. DUBRIDGE
JAMES FISK
BENNY GOODMAN
HENRY W. MCGEE
FREDERICK SEITZ
ABE M. ZAREM

GWENDOLYN BROOKS
MOLLIE COHEN
LLOYD H. DONNELL
JOHN D. ENTENZA
MAX FROCHT
OTTO KERNER
DANIEL P. MOYNIHAN
H. BARON WHITAKER



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Also serving:
Institute of Gas Technology
and The John Crerar Library

For further information call:
Dean Ralph Owens
225-9600, Ext. 524

May 8, 1968

MEMO TO EDUCATION EDITORS

WHAT: "Curriculum — Core or Compromise" discussion and debate about the future of engineering education

WHO: Members of the Indiana/Illinois section of the American Society for Engineering Education

WHERE: Grover M. Hermann Hall
3241 S. Federal Street
Illinois Institute of Technology

WHEN: Saturday, May 11 beginning at 10 a.m.

The current trend of a common curricula for engineering and science majors will be questioned at this meeting. You or a member of your staff are cordially invited to attend and cover the sessions.

The discussions will be led by the following:

Mr. Larry Dwon, Manager of Engineering Manpower
American Electric Power Service Corp.

Mr. Morton Shanberg, Vice President - Programs
College of DuPage

Dr. Robert M. Arthur, Chairman
Biological Engineer
Rose Polytechnic Institute

-more-

Professor Kenneth Mortimer
Civil Engineering
Valparaiso University

Professor Ivan Hill, Chairman
Engineering Graphics Division
Illinois Institute of Technology

Professor William H. Gass
Department of Philosophy
Purdue University

Mr. Phillip Lattich
Director of Student Personnel
Loop College, Chicago City College

Professor Gilbert L. Rainey, Chairman
Department of Electrical Technology
Purdue University



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Also serving:
Institute of Gas Technology
and The John Crerar Library

Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE
(Second Announcement)

May 9, 1968

CHICAGO -- Two one-week summer courses on X-ray diffraction will be offered by Illinois Institute of Technology in June, 1968, according to Professor Paul Gordon, chairman of the department of metallurgical engineering.

The two courses will deal with both theory and practice. The first, to be held June 17 to 21, is an elementary course involving the physics of X-rays, elementary crystallography, diffraction theory and analysis, the interpretation of X-ray powder diagrams, indexing procedures, the identification of unknown substances, and precision lattice parameter determination.

The second course, offered June 24 to 28, is an advance course. The subject material will include the reciprocal lattice concept, development of theory for X-ray intensity, single crystal techniques, Laue method, rotating crystal technique, preferred orientation, and quantitative analysis.

Familiarity with fundamentals is needed to take the advanced course. Enrollment preference for this course will be given to those also taking the elementary course. Professor Gordon said each class would be limited to 20 students to insure that everyone receives sufficient supervision and access to laboratory equipment.

DD 1 - X-ray diffraction

The IIT facilities available for the courses include diffractometers, pulse-height analyzers and an assortment of powder, flat-plate, rotation, scillation, and Buerger precession cameras. All necessary materials, a set of reference books and tables, and a complimentary copy of the text book will be provided to each registrant.

The two courses will be taught by Dr. Earl J. Freise, associate professor of the materials science at Northwestern University, with the assistance of four instructors. Dr. Freise obtained a B.S. in metallurgical engineering from IIT, an M.S. in materials science from Northwestern, and Ph.D. in metallurgy from Cambridge University in England. He has taught courses in X-ray diffraction, the physical and mechanical properties of solids, and electron microscopy. His research experience includes small angle scattering, X-ray examination of slip and twin traces, and quantitative X-ray diffraction.

Tuition for each course is \$225. Tuition for both courses will cost \$450. On-campus, air-conditioned housing is available to single students in dormitories for \$28.50 per week. Accommodations in nearby hotels and motels can also be arranged. Meals can be secured at the campus cafeterias for a few dollars per day. Application forms and further information can be obtained from Professor Gordon, Metallurgical Engineering Dept., Illinois Institute of Technology, Chicago, Illinois 60616.



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Also serving:
Institute of Gas Technology
and The John Crerar Library

Sergei Lenormand
225-9600, Ext. 431

May 17, 1968

MEMO TO EDITORS

SUBJECT: "Notable Books" Exhibit at Crerar Library

Studs Terkel recently visited Crerar Library on the IIT campus to view an illustration of his book Division Street: America. It was one of ten "notable books" selected for the exhibit from a list compiled by the American Library Association. The exhibit concept was formulated by Dr. Eliza Gleason, assistant librarian and director of the reader services division of Crerar. The designers are three senior students from the Institute of Design. They are Barbara (Mrs. Barry) Schneider of 4819 N. Avers Ave.; Louise Scire, daughter of Mr. and Mrs. Rocco Scire of 5348 Sayre St.; and Lucille Lesiak, daughter of Mr. and Mrs. Walter Lesiak of 4862 S. Lawndale Ave.

Terkel was extremely enthusiastic in commenting on the exhibit and said "I'm astonished by the imagination of the three young designers. The exhibit is not only a success in pure design, but in comprehension. They have found a highly dramatic metaphor for each work."

The other works illustrated in the exhibit are The Flowering of Art Nouveau by Maurice Rheims; The Challenge of Crime in A Free Society by

-more-

Add 1 -

the U. S. President's Commission on Law Enforcement; Rivers of Blood,
Years of Darkness by Robert Conot; A Modern Priest Looks at His Outdated
Church by James J. Kavanaugh; Tragedy and Comedy by Walter Kerr; Babi Yar
by Anatoli Kuznetsov; The Myth of the Machine by Lewis Mumford; and The
Homecoming by Harold Pinter.

A photo of Terkel and the designers is enclosed.



C Relations

Also serving:
Institute of Gas Technology
and The John Crerar Library

Sergei Lenormand
225-9600, Ext. 431

FOR IMMEDIATE RELEASE

May 20, 1968

CHICAGO -- The appointment of Dr. Nathan Goldman as chairman of the department of sociology and professor of sociology at Illinois Institute of Technology was announced today by Dr. James J. Brophy, academic vice president. The appointment is effective as of September 1.

Dr. Brophy said that he expected Professor Goldman to further develop the curricula of the department of sociology with special emphasis on urban problems. He stated that "urban studies and planning are important to emphasize at a technological university because science and engineering have a significant impact on social institutions and the human condition." Dr. Brophy added, "Professor Goldman is extremely well suited to direct this development as he has a broad background in liberal arts, psychology, sociology and urban affairs."

Professor Goldman received a B.A. in liberal arts in 1929 and an M.A. in psychology in 1930, both from Clark University. In 1950 he was awarded a Ph.D. in sociology by the University of Chicago. Currently he is on a sabbatical leave from Syracuse University as visiting research associate in the school of criminology at the University of California on the Berkeley campus. There he is also working on a book entitled Becoming A Delinquent which will be published by John Wiley & Sons, New York.

His academic career began as a lecturer at the University of Pittsburgh in 1949-50. That year he joined the faculty of Syracuse University as an assistant professor. In 1955 he was made an associate professor.

His non-academic professional experience began in 1932 as a clinical psychologist on the staff of the Boston Psychopathic Hospital. In 1935 he joined the Worcester (Mass.) State Hospital, also as a clinical psychologist. From 1937 to 1942 he was director of the mental hygiene clinic at the Lyman School for Boys in Westboro, Mass. During World War II he worked as a clinical psychologist in the U. S. Navy, first at the Naval Training Station in Newport, R.I., 1942-44, and then at the U. S. Disciplinary Barracks in Philadelphia, 1944-46. After the war he studied two years at the University of Chicago for his doctorate in sociology. He then served as a research sociologist at the Western Psychiatric Institute in Pittsburgh from 1948 to 1950.

Professor Goldman has authored numerous publications and addresses. He is a member of the American Sociological Association, the National Council on Crime and Delinquency, and the Society for the Study of Social Problems.

His numerous civic activities include participation on various committees, councils and commissions concerned with youth problems,

ADD 2 - Dr. Goldman Appointment

alcoholism, police training, vandalism, delinquency, and child development. In a professional capacity, he served as a consultant to the New York City Mobilization for Youth program in 1964-65.

His home is at 433 Thurber St. in Syracuse where he resides with his wife Elsa W.



NEWS RELEASE

UNITED STATES AIR FORCE

AIR UNIVERSITY
DEPARTMENT of AEROSPACE STUDIES
AFROTC Detachment 175 (AU)
Illinois Institute of Technology
Chicago, Illinois 60616
OFFICIAL BUSINESS

MAY 20 1968

Brigadier General Donald F. Blake, Commandant of Air University's Air Force ROTC, has announced the selection of two Illinois Institute of Technology AFROTC cadets who will receive Air Force ROTC Financial Assistance Grants beginning in the Fall semester of 1968. The two selectees were:

1. Cadet Norman H. Ruotanen, Star Route Box 438, Ontonagon, Michigan. Junior. Physics major.
2. Cadet Robert S. Russell, Jr., 2629 North Hampden Court, Chicago, Illinois. Sophomore; Physics major.

The cadets were among 1600 grant selectees from over 150 of the nation's leading colleges and universities.

Each grant covers the cost of full tuition, laboratory expenses, incidental fees, and an allowance for textbooks. In addition, the recipients receive \$50 per month during the tenure of the grant. Combined value of the grants is approximately \$4400 annually.

Criteria for selection included a cumulative grade average of at least 2.5 on a 4.0 scale, high scores on the Air Force Officer Qualifying Test, satisfactory medical qualifications, and high personal and moral standards. Consideration was also given to each cadet's academic major and background. To some extent, the grants were awarded to cadets with skills and abilities needed by the Air Force.



Strength Through Knowledge

Albert R. Fremer, Jr. uses a caliper to measure dimensions while Charles M. Grisham makes calculations on a slide rule in judging the dress worn by Cathy Duggan for a fashion show at Illinois Institute of Technology. With them on the far left is Jacky Hodgins, Wendy Ward fashion director at the downtown store, representing Montgomery Ward & Co. which provided the dresses for the event and was co-sponsor of the show along with the IIT students' Union Board. Miss Duggan is a freshman majoring in mathematics whose parents, Mr. and Mrs. Michael M. Duggan, live in Mt. Zion, Ill. Fremer is a freshman majoring in mechanical and aerospace engineering and is the son of Mr. and Mrs. Albert W. Fremer, Sr., of 2636 Karlov Ave., Chicago. Grisham, a chemistry major in his junior year, is president of the IIT Union Board and is the son of Mr. and Mrs. Ernest M. Grisham, 4161 Toledo Ave., S., Minneapolis, Minn.

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IIT ILLINOIS INSTITUTE OF TECHNOLOGY
3200 S. WABASH AVE. • IIT CENTER • CHICAGO, ILLINOIS • 60616

Sergei Lenormand
225-9600, Ext. 431

May 20, 1968



MEMO TO EDUCATION EDITORS

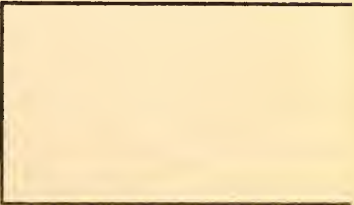
June 5, 1968

WHAT: IIT June Commencement address by Dr. Eric Oldberg
WHEN: 8 p.m. June 7, 1968
WHERE: Arthur Keating Hall
Wabash Ave. and 31st St.

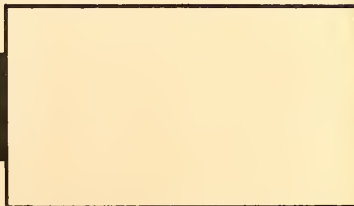
Enclosed is an advanced copy of Dr. Eric Oldberg's commencement address at IIT, which is celebrating it's 75th anniversary. It is for release Friday evening at 8 p.m.

At the ceremonies five honorary doctor of law degrees will be presented to Dr. Oldberg (prominent neurological surgeon), Joseph L. Block (chairman of the executive committee of Inland Steel Co.), Louis S. Hardin (partner in the law firm of Schiff Hardin Waite Dorschel and Britton), Raymond J. Koch (vice chairmen of the Victor Comptometer Corporation), and Robert I. Wishnick (chairman of executive and finance committees of the Witco Chemical Co., Inc.). Dr. Rettaliata will also present 380 B.S., 218 M.S., and 37 Ph.D. degrees at the commencement exercises.

Five honorary doctor of laws degrees were presented at Illinois Institute of Technology 75th anniversary commencement ceremonies Friday night. Shown with IIT president Dr. John T. Rettaliata (far left) are degree recipients (from left) Dr. Eric Oldberg, chairman of the department of neurology and neurological surgery at the University of Illinois; Joseph L. Block, chairman of the executive committee of Inland Steel Co.; Louis S. Hardin, partner in the law firm of Schiff, Hardin, Waite, Dorschel and Britton; Raymond J. Koch, vice chairman and director of the Victor Comptometer Corp.; and Robert I. Wishnick, chairman of the executive and finance committees of the Witco Chemical Company, Inc., New York.



Illinois Institute of Technology alumni (from left) William E. Downes, Jr., commissioner of aviation; James V. Fitzpatrick, commissioner of the bureau of streets; Lewis W. Hill, commissioner and chairman of the department of urban renewal; and Milton Pikarsky, commissioner of public works, assemble with Dr. John Rettaliata (far right), IIT president, prior to a ceremony at which they received special alumni recognition awards. The awards, which were presented at the 75th anniversary alumni reunion, were given for exceptional contributions in the field of urban administration and outstanding leadership in Chicago government.



Clinton E. Stryker, president of Maysteel Products Corporation, Milwaukee, is the recipient of the 1968 Illinois Institute of Technology alumni medal for exceptional service to society. He is a member of the Mayor's Committee on Inter-Racial Relations of Milwaukee, a director and vice president of the United Community Funds Councils of America, and president and board chairman of the United Community services of Milwaukee. The medal was presented to Mr. Stryker at the 75th Anniversary Year alumni reunion, June 8th at IIT.

George L. Parkhurst, vice president and director of Standard Oil of California, is the recipient of an award for outstanding achievement in professional life from the Alumni Association of Illinois Institute of Technology. The award was presented for his work in the field of international industrial relations at the 75th anniversary alumni reunion held June 8 at IIT. Mr. Parkhurst lives at 310 Lorton Ave., Burlingame, Calif.

Walter E. Schirmer, chairman of the board of Clark Equipment Company, Buchanan, Michigan, is the recipient of an award for outstanding achievement in professional life from the Alumni Association of Illinois Institute of Technology. The award was presented for his accomplishments in the field of industrial management at the 75th anniversary year alumni reunion held June 8 at IIT.



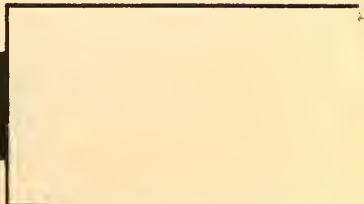
Edmund M. Burke, 4317 W. Adeline Drive, Oak Lawn, Ill.
is one of five alumni to receive an award of merit for
service to Illinois Institute of Technology and the IIT
Alumni Association. The award was presented at the 75th
anniversary year alumni reunion held June 8 at IIT.
Mr. Burke was general chairman of the reunion.

Norman D. Buehling, 855 Woodland Drive, Glenview, Ill.
is one of five alumni to receive an award of merit for
service to Illinois Institute of Technology and the IIT
Alumni Association. The award was presented at the 75th
anniversary year alumni reunion held June 8 at IIT.

James G. Flood, 1528 E. 59th St., Chicago, is one of five alumni to receive an award of merit for service to Illinois Institute of Technology and the IIT Alumni Association. The award was presented at the 75th Anniversary year alumni reunion held June 8 at IIT. Mr. Flood is president of Walter H. Flood and Company.

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Harald C. Mueller, 1277 Forest Glen Drive N., Winnetka, is one of five alumni to recieve an award of merit from the Illinois Institute of Technology. The award was presented at the 75th anniversary year alumni reunion held June 8 at IIT. Mr. Mueller is chairman of the board of the Powers Regulator Company.



Louis C. Thoelecke, 1400 N. State Parkway, Chicago, is one of five alumni to receive an award of merit for service to Illinois Institute of Technology and the IIT Alumni Association. The award was presented at the 75th anniversary year alumni reunion held June 8 at IIT. Mr. Thoelecke is president of Great Lakes Agency, Inc., Chicago.



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MEMO TO PHOTO EDITORS

SUBJECT: Illinois Institute of Technology

Alumni Awards Presentation

PLACE: Auditorium of Grover M. Hermann Hall

3241 South Federal Street

TIME: Saturday, June 8, 7:30 to 9 p.m.

Four Chicago commissioners will be honored for their contributions to Chicago as city government officials. They are William E. Downes, Jr., commissioner of aviation; James V. Fitzpatrick, commissioner of the bureau of streets; Lewis W. Hill, commissioner and chairman of the department of urban renewal; and Milton Pikarsky, commissioner of public works. The awards presentation will be preceded by a banquet in the ballroom of Hermann Hall at 6 p.m.

MEMO TO PHOTO EDITORS

June 6, 1968

SUBJECT: IIT Commencement
PLACE: Arthur Keating Hall
 3040 South Wabash Ave.
TIME: Friday, June 7 at 8:15 p.m.

Dr. John T. Rettaliata (president of IIT), Dr. Eric Oldberg (commencement speaker who is a prominent neurological surgeon and chairman of the Mayor's Advisory Committee on the Board of Education), and four honorary degree recipients will be available for photographs at 7:45 p.m. in the Director's Office in Keating Hall. The honorary degree recipients are: Joseph L. Block (chairman of the executive committee of Inland Steel Company), Louis S. Hardin (partner in the firm of Schiff Hardin Waite Dorschel and Britton), Raymond J. Koch (vice chairman of the Victor Comptometer Corporation), and Robert I. Wishnick (chairman of executive and finance committees for the Witco Chemical Company, Inc.).



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Jay John Fox, son of Mr. and Mrs. Paul Fox, 4848 W. Nelson Street, Chicago, has been chosen as one of seven recipients of the Illinois Institute of Technology Alumni Association Award for distinguished contribution of the university community.

Jay, graduating senior majoring in education at IIT, will receive his Bachelor of Science degree in liberal arts on Friday, June 7.

Citations will be awarded to the seven recipients on the basis of their participation in extra-curricular student activities.

During his four years at IIT, Jay has served as editor of the student newspaper, and was chairman of the Publications Board, a committee of the student government which oversees the activities of all student publications.

A member of Phi Kappa Sigma social fraternity, Jay has served as president, scholarship chairman and pledge trainer of that organization. He is also one of thirty IIT seniors to be named to the national publication, Who's Who in American Colleges and Universities.

The award will be presented to Jay at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class of IIT. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



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FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Henry M. Witek, son of Mr. and Mrs. Michael Witek, 5211 School Street, Chicago, has been named one of five recipients of an Academic Achievement Award, presented by the Alumni Association of Illinois Institute of Technology.

Henry, a graduating senior majoring in electrical engineering at IIT, will receive his Bachelor of Science degree in engineering on Friday, June 7.

The citations being awarded are to seniors in each of five academic disciplines, physical sciences, engineering, liberal arts, architecture and design, who have maintained the highest four-year cumulative grade point average.

On a scale of four points for each A, three points for each B and two points for each C, Henry finished his undergraduate studies with a 3.93 cumulative grade point average, highest among all graduating seniors in engineering.

The award will be presented to Henry at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class of IIT. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Robert D. Phillips, son of Mr. and Mrs. Charles A. Phillips, 2613 - 52nd Avenue, Greeley, Colorado, has been named one of five recipients of an Academic Achievement Award, presented by the Alumni Association of Illinois Institute of Technology.

Robert, a graduating senior at IIT, will receive his Bachelor of Science degree in architecture on Friday, June 7.

The citations being awarded are to seniors in each of five academic disciplines, physical sciences, engineering, liberal arts, architecture and design, who have maintained the highest four-year cumulative grade point average.

On a scale of four points of each A, three points for each B and two points for each C, Robert finished his undergraduate studies with a 3.44 cumulative grade point average, highest among all graduating seniors in architecture.

The award will be presented to Robert at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class of IIT. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Paul Morell, son of Mr. and Mrs. R. L. Morell, 65 Butler Place, Hempstead, New York, has been chosen as one of seven recipients of the Illinois Institute of Technology Alumni Association Award for distinguished contribution to the university community.

Paul, a graduating senior majoring in civil engineering, will receive his Bachelor of Science degree on Friday, June 7.

Citations are being awarded to the seven recipients on the basis of their participation in extra-curricular student activities.

A navy ROTC student, Paul reached the rank of mid-shipman Lt. Commander and was a Battalion Commander with the IIT navy unit.

For the past three years Paul has been business manager of the IIT student yearbook, the Integral. He is past president of the IIT chapter of Pi Delta Epsilon, a journalism honorary fraternity, member of Phi Kappa Sigma national social fraternity and past president of Chi Epsilon, a civil engineering national honorary fraternity.

Paul is also one of thirty IIT seniors to be named to the 1968 edition of Who's Who in American Colleges and Universities.

The award will be presented to Paul at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 IIT graduating class. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



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FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Jeffery Shimada, son of Mr. and Mrs. G. M. Shimada, 7851 Meredith Avenue, Omaha, Nebraska, has been chosen as one of seven recipients of the Illinois Institute of Technology Alumni Association Award for distinguished contribution to the university community.

Jeff, a graduating senior majoring in electrical engineering, will receive his Bachelor of Science degree in engineering Friday, June 7.

Citations are being awarded to the seven recipients on the basis of their participation in extra-curricular student activities.

In his four years at IIT, Jeff has been particularly active with the student union board. He served as a member of the executive committee of the board for two years, and this past year was vice president in charge of public relations.

Jeff has also been active in programs establishing better harmony between IIT and its neighboring community. He is a member of Pi Nu Epsilon, an honorary music fraternity, and also played with the IIT band. Jeff is one of thirty IIT seniors to be named to the 1968 edition of Who's Who in American Colleges and Universities.

The award will be presented to Jeff at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 IIT graduating class. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



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FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Manfred Polscheit, son of Mrs. Sophie Polscheit, 7851 Meredith Avenue, Rockford, Illinois, has been chosen as one of seven recipients of the Illinois Institute of Technology Alumni Association Award for distinguished contribution to the university community.

Fred, a graduating senior at IIT majoring in economics, will receive his Bachelor of Science degree on Friday, June 7.

Citations are being awarded to the seven recipients on the basis of their participation in extra-curricular student activities.

During his four years at IIT Fred has served as editor of the student newspaper and was chairman of the Publications Board, a committee of the student government which oversees the activities of all student publications.

Fred, a member of Sigma Phi Epsilon social fraternity, has also served as liberal arts representative to the IIT student government, and is one of thirty IIT seniors selected to appear in the 1968 edition of the publication, Who's Who in American Colleges and Universities.

The award will be presented to Fred at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class of IIT. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Alex P. Ver, son of Mr. and Mrs. Alex L. Ver, 21251 Crystal Avenue, Euclid, Ohio, has been chosen as one of seven recipients of the Illinois Institute of Technology Alumni Association Award for distinguished contribution to the university community.

Alex, a graduating senior at IIT, majoring the chemical engineering, will receive his Bachelor of Science degree on Friday, June 7.

During the past year Alex served as president of the IIT student body, having previously been vice president and an engineering representative of the student government. In an all-school election held last month, he was selected IIT Man of the Year.

A member of Triangle social fraternity, Alex served as that organizations vice president, and was one of thirty IIT seniors to be named to the 1968 edition of the publication Who's Who In American Colleges and Universities.

The award will be presented to Alex at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 IIT graduating class. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- John A. Cerva, son of Mrs. Lucille A. Cerva, 1442 S. 18th Avenue, Maywood, Illinois, has been named one of five recipients of an Academic Achievement Award, presented by the Alumni Association of Illinois Institute of Technology.

John, a graduating senior at IIT, will receive his Bachelor of Science degree in mathematics on Friday, June 7.

The citations being awarded are to seniors in each of five academic disciplines, physical sciences, engineering, liberal arts, architecture and design, who have maintained the highest four-year cumulative grade point average.

On a scale of four points for each A, three points for each B and two points for each C, John finished his undergraduate studies with a 3.70 cumulative grade point average, highest among all graduating seniors in the physical sciences.

The award will be presented to John at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class of IIT. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Stuart A. Krauss, son of Mr. and Mrs. Samuel Krauss, 6333 N. Francisco, Chicago, has been named one of five recipients of an Academic Achievement Award, presented by the Alumni Association of Illinois Institute of Technology.

Stuart, a graduating senior at IIT majoring in chemistry, will receive his Bachelor of Science degree in liberal arts on Friday, June 7.

The citations being awarded are to seniors in each of five academic disciplines, physical sciences, engineering, liberal arts, architecture and design, who have maintained the highest four-year cumulative grade point average.

On a scale of four points for each A, three points for each B and two points for each C, Stuart finished his undergraduate studies with a 3.49 cumulative grade point average, highest among all graduating seniors in liberal arts.

The award will be presented to Stuart at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class of IIT. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Thomas R. Kincaid, son of Mr. and Mrs. Warren R. Kincaid, 919 Lantern Glow Terrace, Dayton, Ohio, has been chosen as one of seven recipients of the Illinois Institute of Technology Alumni Association Award for distinguished contribution to the university community.

Tom, a graduating senior at IIT, will receive his Bachelor of Science degree in mathematics on Friday, June 7.

Citations are being awarded to the seven recipients on the basis of their participation in extra-curricular student activities.

During his four years at IIT, Tom has earned seven major athletic letters, four in baseball and three in wrestling. Playing catcher, Tom has captained the baseball team for the past two years.

Last year Tom was named IIT Athlete of the Year. He has also served for two years as treasurer of the IIT athletic honorary organization, Honor I.

A member of Delta Tau Delta social fraternity, Tom was one of thirty IIT seniors to be named to the 1968 edition of Who's Who in American Colleges and Universities.

The award will be presented to Tom at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Stevan Lipson, son of Mr. and Mrs. Samuel Lipson, 8000 Springvalley Drive, Cincinnati, Ohio, has been named recipient of two awards being presented by the Illinois Institute of Technology Alumni Association.

A graduating senior majoring in visual design, Steve will receive his Bachelor of Science degree on Friday, June 7.

Steve will be receiving one of five Alumni Association awards for academic excellence. The citations are being given to seniors with the highest four-year cumulative grade point average in each of five academic disciplines; design, physical sciences, architecture, engineering, and liberal arts.

On a scale of four points for each A, three points for each B and two points of each C, Steve completed his undergraduate studies with a 3.93 cumulative grade point average, highest among all graduating seniors in the design discipline.

Additionally, Steve will receive a second association award for "distinguished contribution to the university community." Seven such citations will be awarded, based on the recipients' participation in extra-curricular student activities.

During his four years at IIT, Steve has been treasurer of the student government, president of Alpha Epsilon Pi social fraternity, an officer of his class in each of his four years,

Add 1

a member of the publications board of the student government, and president of the Student Association of the Institute of Design.

A member of Phi Eta Sigma, national academic honorary society, Steve has been on the Dear's list in each of his eight semesters at IIT. He is one of thirty IIT seniors to be named to the 1968 edition of Who's Who in American Colleges and Universities.

Steve has been awarded a Fullbright Scholarship by the Fullbright Foundation, and has chosen to attend the Royal College of Arts in London, England, where he will study graphic design and film.

Both alumni awards will be presented to Steve at a June 7 luncheon, sponsored by the Alumni Association, honoring the 1968 graduating class. Elmer F. Reske, chairman of the Alumni Association Awards Committee and IIT trustee, will make the presentation.



FOR IMMEDIATE RELEASE

June 6, 1968

CHICAGO -- Dr. Eric Oldberg, prominent neurological surgeon, will discuss the obligations of students, faculty, and administrators to find non-violent means in seeking change on American university campuses in his commencement address at Illinois Institute of Technology on Friday night, June 7.

The address will be given to an expected audience of some 3,000 persons. Dr. John T. Rettaliata, president of IIT, will present 380 B.S., 218 M.S., and 37 Ph.D. degrees during the ceremonies. In addition, he will award five honorary doctor of laws degrees to four IIT Trustees - Joseph L. Block, Louis S. Hardin, Raymond J. Koch, Robert I. Wishnick - and to Dr. Oldberg.

Mr. Block, chairman of the executive committee of Inland Steel Co., will receive an honorary degree "In recognition of his distinguished industrial leadership and outstanding contributions to the full spectrum of civic responsibility." He has been an officer, trustee, director or member of over 20 civic and professional societies including the American Iron and Steel Institute, the Chicago Association of Commerce and Industry, Jewish Federation of Metropolitan Chicago, Metropolitan Chicago Crusade of Mercy, Michael Reese Hospital, Museum of Science and

Add 1 - Commencement

Industry, and National Merit Scholarship Corporation. In recognition of his services he has received many awards. The latest were the Man-of-the-Year Award from the Chicago Press Club in 1967 and the Silver Plaque from the National Conference of Christians and Jews in 1968. Mr. Block is also a trustee of three philanthropic funds. During World War II he was deputy director of the War Production Board's steel division and from 1961 to 1966 a member of the President's Advisory Commission on Labor-Management Policy.

The honorary degree to be presented to Mr. Hardin is "In recognition of his distinguished leadership in the legal community and his contributions to the advancement of philanthropic causes." He was admitted to the Illinois bar in 1921 and is now a partner in the firm of Schiff Hardin Waite Dorschel & Britton, which he joined in 1928. He is director of the Mary and Leigh Block Charitable Fund, Inc. and the Shirley and Louis Hardin Fund, Inc. In business he is a director of the Community Service Company of Fort Worth, Tex. and the International Register Company in Chicago.

Mr. Koch, vice chairman and director of the Victor Comptometer Corporation, is being honored for "his contributions to the business life of the community and his service to higher education." He is an alumnus of IIT, having received a B.S. in civil engineering in 1913 from IIT's predecessor institution, Armour Institute of Technology. He has been director of the Associated Employers of

Add 2 - Commencement

Illinois, director and first vice president of the Illinois Manufacturers Association and trustee of the Research Council for Economic Security in Chicago. From 1938 to 1940 he was president of the Employers' Association of Chicago.

Mr. Wishnick, chairman of the executive and finance committees of the Witco Chemical Company, Inc., New York, will be honored for his "distinguished service to the advancement of health, social welfare, and higher education." He was born in Koltchina, Russia, one of the family of eight children which emigrated to the United States when he was four years old. He graduated from Armour Institute of Technology, a predecessor of IIT, in 1914 with a bachelor of science degree in chemical engineering and subsequently earned the LL.B. degree from Chicago-Kent College of Law. He founded the Witco Chemical Company, Inc. in 1920 and served as president or chairman of the board until 1962 when he assumed his present position. He received the Alumni Association's Service Award in 1953 and, in 1963, was honored by the IIT students with the Outstanding Alumnus Award.

"In recognition of his distinguished service to education, the arts, and civic affairs and significant contributions in the field of neurological surgery" Dr. Oldberg will receive an honorary degree. Currently he is president of the Chicago Board of Health, chairman of the Department of Neurology and Neurological Surgery at the University of Illinois, and chairman of the Department of Neurosurgery at Presbyterian St. Lukes Hospital.

His outstanding career in the field of neurosurgery includes being resident in neurological surgery under Dr. Harvey Cushing in 1930. Dr. Oldberg received an M.D. in 1927 and a Ph.D. in 1928 from Northwestern University. In education he serves as the chairman of the Mayor's Advisory Commission on School Board Nominations. He is a past president of the Chicago Symphony Orchestra, past director of the Lyric Opera, and past trustee of the Ravinia Festival Association.



FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO, June 7 -- Henry L. Freund, president of the Essex Graham Company, Chicago, was the recipient today of the Outstanding Industrial Engineering Alumnus Award of Illinois Institute of Technology.

The award, which was presented by Dr. Stanley Block, chairman of the IIT industrial engineering department, was given to Mr. Freund for his "professional success and service to educational institutions and the community at large."

Mr. Freund, who lives at 5555 S. Everett Ave., Chicago, received his bachelor's degree in industrial engineering from IIT in 1946 and a master of science degree from the University of Illinois in 1948.

He was a member of the steering committee of the IIT National Alumni Campaign in 1966 and South Central Regional Chairman of the same campaign.

He is a director of the Jewish Community Centers and of Sinai Temple.



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MEMO TO CITY DESK AND SCIENCE EDITORS

June 7, 1968

SUBJECT: CRYO-68, an annual meeting devoted to advances
in very low temperature technology

PLACE: Sherman House, Chicago

DATES: June 9-12

CRYO-68 will consist of symposia, panels, and clinics designed to provide current information on cryogenic developments to engineers and scientists engaged in all aspects of the field.

The symposia will feature keynote addresses by leaders in each area covered while the panels and clinics will offer those attending an opportunity to discuss specific and general problems relating to present and future cryogenic advances.

Among the subjects that will be discussed are medical cryogenics, cryobiology, liquified natural gas, space, communications, liquid hydrogen, superconductivity and superconducting devices.

The event is co-sponsored by Illinois Institute of Technology and the Cryogenic Society of America. A program is enclosed.



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FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO -- Robert I. Wishnick, chairman of the executive and finance committees of Witco Chemical Co., New York, has been awarded an honorary doctor of laws degree from Illinois Institute of Technology.

Mr. Wishnick was one of five persons to receive the honorary degree. The others were Joseph L. Block, chairman of the executive committee of Inland Steel Co.; Louis S. Hardin, a partner in the Chicago law firm of Schiff, Hardin, Waite, Dorschel and Britton; Raymond J. Koch, vice chairman and director of the Victor Comptometer Corp.; and Dr. Eric Oldberg, chairman of the department of neurology and neurological surgery at the University of Illinois.

The awards were presented by Dr. John T. Rettaliata, president of IIT, at commencement exercises on the IIT campus June 7. Dr. Oldberg delivered the commencement address.

Mr. Wishnick was honored for his "contributions to the chemical industry and his distinguished service to the advancement of health, social welfare, and higher education."

He was born in Koltchina, Russian and emigrated to the United States when he was four years old. He received a bachelor of science degree in chemical engineering from Armour Institute of Technology, a predecessor of IIT, in 1914, and

earned an LL.B. degree from Chicago Kent College of Law in 1917.

He founded the Witco Chemical Company, Inc. in 1920 and served as president until 1955 and as chairman of the board until 1964 when he assumed his present position.

He received the IIT Alumni Association's Service Award in 1953 and, in 1963, was awarded the IIT Student Association Outstanding Alumnus Award.

Mr. Wishnick is a trustee of the Jewish Child Care Association of New York and a director of the Federation of the Handicapped. He is a former trustee of the orphanage division of the New York Federated Charities and a former director of the New York USO Committee.

He is a member of the American Association for the Advancement of Science, the American Institute of Chemists, the American Institute of Chemical Engineers, the American Chemical Society, the American Petroleum Institute, and the American Gas Association.

He was elected to the Board of Trustees of IIT in 1936.

Robert I. Wishnick, chairman of the executive and finance committees of Witco Chemical Company, New York, has been awarded an honorary doctor of laws degree from Illinois Institute of Technology. The award was presented by Dr. John Rettaliata, president of IIT, at commencement exercises June 7. Mr. Wishnick was honored for his "contributions to the chemical industry and his distinguished service to the advancement of health, social welfare, and higher education."



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FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO -- George F. Derby, Jr., and Richard Klein were recently named as co-recipients of the Athlete of the Year Award at Illinois Institute of Technology.

George is the son of Mr. and Mrs. George F. Derby, 1049 Perda Lane, Des Plaines, Illinois, and Rick the son of Mr. and Mrs. George J. Klein, 132 E. Grasnley Street, Elmhurst, Illinois.

A mechanical engineering student, George, who received his Bachelor of Science degree from IIT on Friday, June 7, was nominated for the award by IIT wrestling coach Tony Barbaro.

During his four years on the wrestling team, George was squad captain for three seasons, and earned four major letters. Wrestling in the 167 pound weight class, George suffered only one college wrestling defeat in four seasons, his lone setback coming in his freshman year. He compiled a four year record of 33 wins, 2 ties and 1 loss.

George, a member of Delta Tau Delta social fraternity, has been active in the affairs of that organization, including participation in inter-fraternity football and softball.

- more -

Add 1

Rick, a junior at IIT majoring in marketing was nominated for the award by his varsity basketball coach, Ed Glancy. Co-captain of the basketball team this past season, and newly elected co-captain for the 1968-69 season, Rick finished his third year of play with a 24.5 per game scoring average. His average was highest among all college and university players in Illinois.

A 6' 6" forward, Rick also led the team this year in rebounding, averaging 10.6 rebounds in each of his nineteen games. He has lettered in basketball in each of his three seasons at IIT, and this year was named alternate to the Peoria Star Journal Illinois college all-star team.

In addition to his participation in basketball, Rick is a starting pitcher and infielder on the IIT baseball team. Named captain of next year's baseball team, Rick this season batted .327, and posted a 2-0 pitching mark, including a 1-hit shutout victory.

Nominations for athlete of the year were given to Honor I, IIT athletic honorary fraternity, by the coaches of four of IIT's seven varsity sports. The members of Honor I cast ballots to select a single winner from among the four candidates, however, a tie vote resulted, and it was decided dual awards would be presented.

Both George and Rick are members and past presidents of Honor I.

The Athlete of the Year Award was instituted by Honor I last year. First recipient of the award was Thomas Kincaid, winner of seven major letters at IIT as a varsity wrestler and starting catcher on the baseball team.



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FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO -- Fifteen members of the Illinois Institute of Technology baseball team have been awarded varsity letters, it was announced this week by IIT Athletic Director Bernard "Sonny" Weissman.

Recommendations for letter awards were made by varsity baseball coach Ed Glancy following the completion of the season on May 22. Under coach Glancy the team finished the sixteen game season with a 9 win, 7 loss record, finishing third in the Chicagoland Collegiate Conference.

Five graduating seniors are receiving major awards; Tom Kincaid, Stuart Mathewson, Tom Williams, Tom Ciesla and Bruce Haglund. Kincaid, Mathewson and Ciesla are each receiving their fourth major awards in baseball.

Kincaid has been starting catcher for the team since his freshman year, and served as team captain both this season and last. Tom has also received three major letters in wrestling at IIT.

Mathewson and Ciesla are both pitchers for IIT, and each finished this season with an earned run average below 2.00.

- more -

Receiving his third major letter is junior Rick Klein, pitcher and infielder for the IIT squad. Rick, who has a three year batting average of .335, has also received three major awards in basketball. Next year Rick will serve as captain of the baseball team, and co-captain of the basketball squad.

Athletes who receive their first or second major awards at IIT are given letters and a letter sweater. Recipients of a third major letter award are given letter jackets, and those receiving a fourth major letter additionally receive a crested blanket.

Winners of letters in baseball this year are:

MAJOR LETTERS	HIGH SCHOOL	ADDRESS
Don Abraytis	Proviso East	2344 S. 19th Ave. Broadview
Tony Borowiecki	St. Ignatius	8028 S. California, Chicago
Tom Ciesla***	DePaul Academy	5054 W. Dening Pl., Chicago
Bruce Haglund*	St. Charles	725 S. 2nd St., St. Charles, Ill.
Richard Klein**	Immaculate Conception	132 E. Grantley, Elmhurst
Thomas Kincaid***	Leilehua, Hawaii	919 Lantern Glow Tr., Dayton, Ohio
Loy Kopeikin*	Bogan	2610 W. 79th Pl., Chicago
Stu Mathewson***	De La Salle (Minn.)	4916 Dupont Ave. S., Minneapolis
Harry Strain	Harvard Comm.	307 W. Blackman St., Harvard, Ill.
Tom Williams**	Oak Park-River Forest	942 Austin, Oak Park, Ill.
James Tucker	Washington	1202 Columbus Dr., E. Chicago, Ind.
Greg Steinback	St. Laurence	4807 W. 96th St., Oak Lawn, Ill.
Ed Mantel	Kelly	5325 S. Newland, Chicago
Gene Schoonderwoerd	(Mgr.)	7593 Seton Hall St., La Mesa, Cal.
MINOR LETTER		
Ken Miner	Vineland	309 Fenimore St., Vineland, N.J.

*Indicates previous baseball Major Letter Award



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FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO -- Jan Anne Wessels has been selected the Woman of the Year and Alex P. Ver the Man of the Year by the student body of Illinois Institute of Technology.

Jan, the daughter of Mr. and Mrs. Lowell Wessels, 605 S. 5th Street, Watseka, Illinois, was a student at IIT's Institute of Design, majoring in photography. A chemical engineering major, Alex is the son of Mr. and Mrs. Alex L. Ver, 21251 Crystal Avenue, Euclid, Ohio. Both students received their Bachelor of Science degrees from IIT on Friday, June 7, 1968.

Candidacy for Man and Woman of the Year is based upon a point system which measures the quality and quantity of participation in extra-curricular student activities. Final selection is determined by a vote of the student body.

While an undergraduate, Jan served as president of the IIT's women's association. She also was a representative on the student government board of control. A member of Kappa Phi Delta social sorority, she served as that organization's president and vice president.

Jan is one of thirty IIT seniors to be named to the 1968 edition of Who's Who in American Colleges and Universities.

This past year Al served as president of the IIT student body. Prior to this he was vice president and engineering school representative of the student government board. Al also served as a member of the Publication's Board, a committee of the student government which oversees the activities of all student publications.

Al also was selected to appear in Who's Who in American Colleges and Universities. He is a member and former vice president of Triangle social Fraternity. He served as an officer of the class of 1968 in his sophomore and junior years.



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FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO -- Mr. Harry Henig, professor of economics at Illinois Institute of Technology, has been named recipient of this year's Excellence in Teaching Award.

In making the announcement, Dr. James Brophy, IIT academic vice president, said, "The screening and selection committees composed of faculty, students and administrative officers were impressed with the reports of Professor Henig's performance in the classroom. His ability to elicit interest in the subject on the part of a wide diversity of students is outstanding".

The annual award, which carries with it a \$1,000 cash prize, will be presented to Henig at commencement exercises June 7 in the IIT gymnasium, Arthur Keating Hall.

In accepting the award Dr. Henig said, "I choose to interpret the award as meaning that some students actually think I'm worth listening to, even if intermittently, and that something I may have said in my classroom ramblings went so far as to touch their lives. If that's the way it is, then I've really made the grade. That's award enough."

Henig has been professor of economics at IIT since 1946. He previously taught at the University of Cincinnati, George Washington University, and the College of the City of New York.

He has also taught economics at Shrivenham American University in Shrivenham, England, and Biarritz American University in Biarritz, France.

During World War II he served as an economist for the War Manpower Commission, the National War Labor Board, and the Office of War Mobilization and Reconversion. From 1951 to 1953 he was head of the case analysis division of the Wage Labor Board.

He is a member of the American Economic Association and the American Association of University Professors. He is the author of "The Brotherhood of Railway Clerks" and a co-author of "An Introduction to Western Civilization."

He received a bachelor of science degree from New York University and masters and Ph.D. degrees from Columbia University.

A selection committee composed of Dr. Brophy, Dr. Sidney Guralnick, chairman of the Faculty Senate; James E. Barnett, assistant dean of students; John Huff, IIT Student Association president; Michael Belletire, Student Association liberal arts representative; and Robert Nowak, Student Association engineering representative, chose the winning instructor from among three finalists.

This year's award is the third Excellence in Teaching Award to be given. The other recipients are Dr. Theodore Neubert of the chemistry department and Dr. Darshanlal T. Wasan of the chemical engineering department.



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FOR IMMEDIATE RELEASE

June 7, 1968

CHICAGO -- Over one thousand alumni are expected at the 75th Anniversary Year alumni reunion to be held June 6 - 8 at Illinois Institute of Technology.

The three-day reunion will include class luncheons, awards to distinguished alumni and city government leaders, campus tours and an all-alumni banquet and dance scheduled for the evening of Saturday, June 8. Edmund M. Burke, A. G. Becker & Company, Inc., is general chairman of the reunion.

The 1968 IIT alumni medal for exceptional service to society will be presented to Clinton E. Stryker, president of Maysteel Products Corporation, Milwaukee, Wisconsin. Mr. Stryker will be cited for his many civic activities which include serving as a member of the Mayor's Committee on Inter-Racial Relations of Milwaukee; as a director and vice president of the United Community Funds Councils of America; and as president and board chairman of the United Community services of Milwaukee.

Four alumni will receive special recognition Awards for exceptional contribution in the field of urban administration and outstanding leadership in the government of the City of Chicago. They are William E. Downes, Jr., commissioner of aviation; James V. Fitzpatrick, commissioner

Add 1 -- IIT Alumni Reunion

of the bureau of streets; Lewis W. Hill, commissioner and chairman of the department of urban renewal; and Milton Pilarsky, commissioner of public works.

Professional achievement awards will be presented to George L. Parkhurst, vice president and director of Standard Oil of California, San Francisco, for his outstanding accomplishments in the field of international industrial relations; and to Walter E. Schirmer, chairman of the board of Clark Equipment Company, Buchanan, Michigan, for outstanding accomplishment in the field of industrial management.

Five IIT alumni will receive awards of merit for outstanding service to the university and the IIT Alumni Association: Norman D. Buehling, retired, Glenview; Edmund M. Burke, A. G. Becker & Company, Inc.; James G. Flood, president of Walter H. Flood & Company; Harald C. Mueller, chairman of the board of The Powers Regulator Company; and Louis C. Thoelecke, president of Great Lakes Agency, Inc.

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Editor's note: Home addresses of the alumni award recipients follows:

Mr. Clinton E. Stryker, E.E. A'17
7032 N. Barnett Lane
Milwaukee, Wisconsin 53217

Mr. Walter E. Schirmer, F.P.E. A'31
288 East River Road
Buchanan, Michigan 49107

Mr. George L. Parkhurst, Ch.E. A'27
150 Val de Flores Drive
Burlingame, California 94010

Mr. Norman D. Buehling, E.E. A'30
855 Woodland Drive
Glenview, Illinois 60025

Mr. Edmund M. Burke, Arch. I'50
4317 W. Adeline Drive
Oak Lawn, Illinois 60453

Mr. James G. Flood, Ch.E. A'40
1528 E. 59th Street
Chicago, Illinois 60637

- more -

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. Harald C. Mueller, M.E. A'26
77 Forest Glen Drive
nnetka, Illinois 60093

. Louis C. Thoelecke, F.P.E. A'24
00 N. State Parkway
icago, Illinois 60610

. Lewis W. Hill, I.D. I'51
44 N. Karlov Avenue
icago, Illinois 60646

Mr. William E. Downes, Jr., C.E. A'26
1430 Lake Shore Drive
Chicago, Illinois 60610

Mr. James V. Fitzpatrick, E.E. I'50
1214 Astor
Chicago, Illinois 60610

Mr. Milton Pikarsky, C.E. I'49
5878 North Lacey Avenue
Chicago, Illinois 60646



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FOR IMMEDIATE RELEASE

June 19, 1968

CHICAGO -- Graduate degrees were awarded to 258 students in commencement exercises at Illinois Institute of Technology June 7. Included in this number were 37 doctoral degrees and 221 masters' degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health and chairman of the department of neurology and neurological surgery at the University of Illinois.

Honorary degrees were awarded to Dr. Oldberg, Joseph L. Block, chairman of the executive committee of Inland Steel Company; Louis S. Hardin, partner in the Chicago law firm of Schiff, Hardin, Waite, Dorschel, and Britton; Raymond J. Koch, vice chairman and director of the Victor Compometer Corporation; and Robert I. Wishnick, chairman of the executive and finance committees of the Witco Chemical Company, Inc., New York.

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Editor's Note: The following is a listing of masters and doctorate degree recipients from the suburban Chicago area.

<u>NAME</u>	<u>ADDRESS</u>		<u>DEGREE</u>
<u>Arlington Heights</u> Robert J. Chorvat	815 Waverly Drive	Ph.D.	Organic Chemistry
<u>Sellwood</u> Bernard J. Pepping	547 Geneva	MS	Electrical Engineering
<u>Gerwyn</u> Masoul Emrani	6839 W. 21st St.	MS	Electrical Engineering
Paul Lawnsink	2825 Wenonah Ave.	MS	Education
<u>Brookfield</u> Alter M. Chamot	4243 Raymond Ave.	Ph.D.	Environmental Eng.
<u>Carpentersville</u> Ray A. DeFranco	41 Helm Rd.	MS	Business and Economics
<u>icero</u> William G. Brooks, Jr.	3727 S. 57th Ct.	MBA	Business Administration
<u>Chicago Heights</u> Raymond Olson	1329 Schilling Ave.	MS	Sociology
<u>Clarendon Hills</u> John A. Brinker	28 Gilbert St.	MBA	Business Administration
<u>Deerfield</u> Roger K. Simonson	725 Juneberry Rd.	MS	Electrical Engineering
<u>Des Plaines</u> Mitchell Radich	9132 Congress Drive	MS	Electrical Engineering
<u>Dixon</u> Douglas Stuart	605 Garden Walk	MS	Linguistics
<u>Fundee</u> Diane F. Korling	Box 92	MS	City and Regional Planning

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Elmwood Park</u>		
Jack J. Leithem	2036 N. Harlem Ave.	MS Chemical Engineering
Richard Scalzo	2741 N. 75th Ave.	MS Mathematics
<u>Evanston</u>		
Walter E. Boles	318 Main St.	MS Public Administration
Joseph Pinnello	2141 W. Howard St.	MS Electrical Engineering
Ernest Piron	736 Forest Ave.	MS Psychology
Will C. LaVeille	811 Forest Ave.	MS Environmental Eng.
<u>Evergreen Park</u>		
William P. Donovan	3267 W. 97th St.	MBA Business Administration
<u>Forest Park</u>		
William Keith	7406 Randolph	MS Sociology
<u>Franklin Park</u>		
Christopher T. Quinn	3035 Louis	MS Civil Engineering
<u>Glendale Heights</u>		
Richard A. Durfee	469 Montana Ave.	MS Psychology
<u>Glenview</u>		
John Herro	1017 Pfingsten Rd.	MS Electrical Engineering
<u>Harwood Heights</u>		
Roger J. Chlewski	4716 N. Newland Ave.	MS Mathematics
<u>Highland Park</u>		
Roslyn Banish	1915 Old Briar Rd.	MS Photography
<u>Homewood</u>		
William Bridgeland	Route 2	MS Sociology
<u>LaGrange Park</u>		
Richard E. Rogala	823 N. LaGrange Rd.	Ph.D. Clinical Psychology

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Lincolnwood</u> Barbara Fitzgerald	6647 Lawndale	MS Art Education
<u>Wisle</u> Joseph F. Janiszewski	5343 Clover Drive	Ph.D. Chemistry
<u>Mount Prospect</u> Pushit Desai	1222 A Boxwood Drive	MS Fluid Dynamics
Richard F. Koch	117 Fairview Ave.	MS Physics
<u>Maperville</u> John Mulligan	909 Hickory Lane	MS Electrical Engineering
<u>Wiles</u> John P. Lixvar	8037 N. Ozark	MS Industrial Engineering
<u>Oak Forest</u> Claudette A. Bobay	5049 W. 159th St.	MS Art Education
<u>Oak Lawn</u> Richard L. Chiapette	4633 W. 105th St.	Ph.D. Mechanics
<u>Oak Park</u> Peter G. Everett	939 Washington Blvd.	MS Electrical Engineering
Victor J. Guarino	1004 N. Oak Park	MS Mechanical Engineering
John A. Iacopi	1170 S. Oak Park Ave.	MS Architecture
Gerald A. Marazas	724 Erie St.	Ph.D. Electrical Engineering
Frank Oliver	229 Harrison	MS Sociology
<u>Olympia Fields</u> Donald Alexander	20330 Hellenic Drive	MS Sociology
<u>Orland Park</u> Michael Krupinski	14335 Raneys Lane	MS Electrical Engineering
<u>Park Forest</u> Charles F. Yocum	217 Ark St.	MS Biochemistry

<u>NAME</u>	<u>ADDRESS</u>		<u>DEGREE</u>
<u>Park Ridge</u> John Logeman	900 Hansen Place	MS	Electrical Engineering
<u>River Forest</u> Lester Chia Ta Liana Derby	7900 Division St.	MS	Visual Design
<u>Waukegan</u> Harris L. Berenbaum Warren E. Spitz	9310 Kolmar 5052 Fairview Lane	Ph.D. MS	Psychology City and Regional Planning
<u>Western Springs</u> Harri J. Brax	5336 Woodland Ave.	MS	Business and Economics
<u>Wheaton</u> Robert N. Hargis	822 N. Summit St.	MS	Electrical Engineering
<u>Winnetka</u> Geoffrey L. Winningham	6 Hibbard Ave.	MS	Photography
<u>North</u> German A. Schmidt	10905 S. Lloyd Drive	MBA	Business Administration



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FOR IMMEDIATE RELEASE

June 20, 1968

CHICAGO -- Illinois Institute of Technology awarded a total of 617 degrees at commencement ceremonies on Friday, June 7.

Included in the figures were 37 doctorate degrees, 223 masters' degrees and 357 bachelor of science degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health, and chairman of the department of Neurology and Neurological Surgery at the University of Illinois.

In his speech, Dr. Oldberg discussed the obligations of students, faculty and administrators to find non-violent means of seeking change on American university campuses.

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Editor's Note: A list of graduates living in the Chicago suburbs, including addresses and degrees earned, follows.

IIT BACHELOR OF SCIENCE DEGREES -- CHICAGO - SUBURBS

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Alsip</u> Richard D. Wernli	3621 W. 121st Street	Business and Economics
<u>Barrington</u> Paul Schoell	110 Long Grove Road	Electrical Engineering
<u>Bellwood</u> Joseph D. Jacobazzi	310 Granville	Chemical Engineering
<u>Bensenville</u> William S. Sladaritz	217 Marshall	Chemical Engineering
<u>Berwyn</u> Gerald E. Argalas	3738 East Avenue	Mechanical Engineering
Leroy P. Burtzlaff	3101 Home Avenue	Electrical Engineering
Donald M. Chmelik	2303 S. Ridgeland Avenue	Biology
Donald W. Hagele	1810 S. Elmwood Avenue	Mechanical Engineering
William C. Mikuska	1848 Home Avenue	Chemistry
Edward F. Rauch	2246 Cuyler	Electrical Engineering
Kenneth E. Stack	4204 Ridgeland	Mechanical Engineering
David R. Vasil	6522 W. 33rd Street	Biology
<u>Blue Island</u> Robert K. Allen	2913 Burr Oak	Product Design
Daniel Cole	2321 W. 120th Place	Electrical Engineering
Kenneth Glynn	12014 Maple	Chemical Engineering
Joseph E. Hahn	1858 W. High Street	Physics
<u>Broadview</u> Ronald L. Blake	1941 S. 16th Avenue	Electrical Engineering
Kenneth A. Gustafson	1939 S. 16th Avenue	Mathematics
<u>Brookfield</u> Edward Murray	3404 Maple	Physics
<u>Calumet City</u> William F. Cook	1356 Greenbay	Electrical Engineering

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Calumet Park</u>		
Ronald L. Deroos	12800 S. Elizabeth	Mechanical Engineering
John D. Phelps	12301 S. Sangamon	Chemical Engineering
<u>Carpentersville</u>		
Thomas McMurchie	41 Cardinal Lane	Mathematics
<u>Chicago Heights</u>		
Terrence L. Szesny	266 W. 10th Street	Chemistry
<u>Cicero</u>		
Edgar H. Dewell, Jr.	5019 W. 24th Place	Photography
Edward J. Forsner	2512 S. Central	Electrical Engineering
Patrick R. Pope	3734 - 53rd Avenue	Business and Economics
<u>Clarendon Hills</u>		
Robert W. Ammann	16 W. 530 58th Street	Electrical Engineering
Thomas A. Pantke	243 Powell Street	Business and Economics
Ronald C. Wegner	406 Colfax	Electrical Engineering
<u>Des Plaines</u>		
George Derby	1049 Perda Lane	Mechanical Engineering
Donald F. Grundler	11 E. Millers Road	Electrical Engineering
Charles A. Slack	620 Patricia	Electrical Engineering
John C. Wentzell	6906 Elm	Electrical Engineering
<u>Dolton</u>		
George M. Banjeglav	14325 Ingleside	Mechanical Engineering
<u>Downers Grove</u>		
Richard F. Sipin	6322 Winston	Mechanical Engineering
<u>Dundee</u>		
Carl E. Zeschke	313 South Street	Electrical Engineering
<u>Elgin</u>		
Thomas Heintz	16 S. Clifton Avenue	Mathematics
Myron H. Meglin	552 Raymond Street	Electrical Engineering
Thomas J. O'Leary	370 Vandalia	Industrial Engineering
Joseph H. Owen	603 Cookane	Mathematics

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Elk Grove</u>		
Nick A. Baltis	260 Parkchester	Industrial Engineering
David J. Krueger	705 Brantwood	Mechanical Engineering
<u>Elmhurst</u>		
John C. Thirion	355 Ferndale	Mechanical Engineering
Robert W. Zeiler	239 Alexander	Liberal Arts
<u>Elmwood Park</u>		
Kenneth A. Kessel	2127 N. 75th Avenue	Business and Economics
Michael A. Springer	1735 N. 76th Court	Visual Design
<u>Evanston</u>		
Matiss Berzins	132 Clyde	Electrical Engineering
Philip D. Kaplan	435 Dewey	Mechanical Engineering
<u>Evergreen Park</u>		
Jerome J. Adams	9115 S. Mozart Avenue	Liberal Arts
John M. Bisinger	9739 S. Avers Avenue	Photography
Ronald L. Bonnevier	9341 S. Crawford	Industrial Engineering
Terrence W. Kasprzak	9847 S. Pulaski Road	Liberal Arts
Daniel E. Moore	9642 Millard	Electrical Engineering
<u>Flossmoor</u>		
Glenn C. Johnson	3021 Balmoral Crescent	Political Science
<u>Franklin Park</u>		
Richard J. Rosicky	9610 Franklin	Fire Protection Eng.
<u>Geneva</u>		
Thomas M. Howard	1222 W. State	Liberal Arts
<u>Glendale Heights</u>		
John R. Mitchell	1587 Gerald	Mechanical Engineering
<u>Glenview</u>		
Arthur C. Carlson	3016 W. Harrison	Mechanical Engineering

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Hinsdale</u> Martin P. Miller Ulo Tamm	127 E. Ninth 5805 Giddings	Mathematics Mechanical Engineering
<u>Joliet</u> Charles Butala David W. Carter Miles Lindblad	1257 N. Cora Street 1607 N. Raynor 517 Leach	Electrical Engineering Electrical Engineering Architecture
<u>La Grange</u> David P. Alimorong Uldis E. Peika Lawrence D. Schulz	6900 S. LaGrange 34 N. Catherine 308 S. Park	Electrical Engineering Architecture Mathematics
<u>La Grange Park</u> John P. Cox	1417 Raymond	Industrial Engineering
<u>Libertyville</u> Jay A. McClasky	1303 N. Milwaukee	Electrical Engineering
<u>Lincolnwood</u> John Mantalos	6836 N. Keeler Avenue	Business and Economics
<u>Lombard</u> Kasimir W. Schild James M. Wood	44 N. Martha 85 N. Elizabeth	Electrical Engineering Industrial Engineering
<u>Manhattan</u> Curtis Canavino	Rt. 2	Electrical Engineering
<u>Matteson</u> Richard C. Gortowski	3719 W. 216th Place	Electrical Engineering
<u>Maywood</u> John A. Cerva Ernesto Motta	1422 S. 18th Avenue 1117 Orchard	Mathematics Chemical Engineering
<u>Melrose Park</u> Matthew M. Kochan	1504 N. 32nd Avenue	Electrical Engineering

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Morton Grove</u> Lawrence E. Ziemba	8901 N. Sayre	Chemical Engineering
<u>Mundelein</u> Steven J. Hogan	333 Chestnut	Electrical Engineering
<u>Niles</u> Robert C. Ferguson Walter L. Sment	6914 Rosemary Lane 8310 N. Harlem	Electrical Engineering Electrical Engineering
<u>Norridge</u> Clifford T. Krivz Vincent Marturano Jr.	4433 Canfield 4017 N. Oriole Avenue	Mechanical Engineering Liberal Arts
<u>North Aurora</u> Rick Bullis	202 Briar Lane	Chemical Engineering
<u>Northbrook</u> William McLenahan	17 Pine Tree Road	Architecture
<u>Oak Lawn</u> Robert W. Arends Darrell R. Davis David L. Grant Frederick C. Kubicek	10328 S. Karlov Avenue 5408 W. 89th Street 5607 W. 81st Place 10045 S. Kildare	Fire Protection Eng. Electrical Engineering Physics Political Science
<u>Oak Forest</u> Thomas J. Kломann	15200 Chaucer Drive	Business and Economics
<u>Oak Park</u> Kenneth J. Anderle James P. Cagnina Ralph C. Daehn James W. Glass Daniel E. Higgins Frank R. Madsen Joseph Martorelli Nicholas Matuszek Thomas McGovern Janis S. Taurins	342 S. Austin Blvd. 1206 N. Euclid 708 N. Columbian 806 N. Kenilworth 628 N. Cuyler Drive 602 N. Austin 515 N. Lombard 630 N. Humphrey 433 S. Kenilworth 1127 Erie	Fire Protection Eng. Architecture Metallurgical Engineering Electrical Engineering Mathematics Product Design Business and Economics English Industrial Engineering Mechanical Engineering

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Ottawa</u> Robert Hawker Patrick A. Nevins	745 Fort 201 19th Avenue	Fire Protection Eng. Electrical Engineering
<u>Palatine</u> Richard R. Unger	127 W. Old Plum Grove	Mathematics
<u>Park Forest</u> Donald R. Sonneman	317 Seminole	Mechanical Engineering
<u>Park Ridge</u> Timothy A. Miller Robert D. Phillips Norbert R. Wright	132 Wilma Place 715 Busse 1534 Good Avenue	Mathematics Architecture Mechanical Engineering
<u>Riverdale</u> Charles W. Erskine	14132 S. Highlawn	Business and Economics
<u>Riverside</u> Walter A. Bala Kenneth J. Simonelic	491 Longcommon Road 217 E. Burlington	Product Design Chemical Engineering
<u>Rockford</u> Daniel McLevige Manfred Polshett	715 Harlem Road 1317 Evelyn Street	Mechanical Engineering Business and Economics
<u>Rolling Meadows</u> Raymond R. Seidlitz	3002 Swallow	Mechanical Engineering
<u>St. Charles</u> Bruce T. Haglund Robert S. Schlipf	725 S. 2nd Street 1638 S. 13th Avenue	Mathematics Mechanical Engineering
<u>Savanna</u> Bahne C. Cornilsen	2316 Wacker Road	Chemistry

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Skokie</u> Alexander Bleier Robert B. Footlik	9353 N. Keystone 9116 Four Winds Way	Mathematics Industrial Engineering
<u>South Holland</u> William W. Kurnik	Route 1	Mechanical Engineering
<u>Sterling</u> David Ripley	2518 E. Lincoln	Business and Economics
<u>Streamwood</u> Leonard A. Smith	115 Thorndale	Mechanical Engineering
<u>Stone Park</u> Eugene A. Rogers	1744 N. 35th Avenue	Mechanical Egnineering
<u>Villa Park</u> Brian Ehlers	645 S. Harvard	Mechanical Engineering
<u>Watseka</u> Jan A. Wessels	605 S. Fifth Street	Photography
<u>Wauconda</u> Horst J. Weinberg	530 Larkdale	Electrical Engineering
<u>Waukegan</u> Dennis A. Carlson Richard Drew Hassan Nagib	2139 Kellogg 2432 Walnut 905 Baldwin Avenue	Electrical Engineering Electrical Engineering Mechanical Engineering
<u>West Chicago</u> John Vander	626 Barnes	Chemistry
<u>Westchester</u> Richard G. Hankett Gerald Mrazek	1807 Hull Avenue 1221 Westchester	Chemistry Product Design

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
<u>Western Springs</u> Bert C. Vandermar	4237 Johnson Avenue	Business and Economics
<u>Westmont</u> Jerome A. Becker Edward L. Erickson	417 W. Chicago 230 S. Hudson	Electrical Engineering Mathematics
<u>Wheaton</u> Dexter West	232 E. Illinois	Mechanical Engineering
<u>Zion</u> David T. Johnson Robert D. Morrison	Route 2 1601 Liberty Court	Physics Chemical Engineering



FOR IMMEDIATE RELEASE

June 20, 1968

CHICAGO -- Illinois Institute of Technology awarded a total of 617 degrees at commencement ceremonies on Friday, June 7.

Included in the figures were 37 doctorate degrees, 223 masters' degrees and 357 bachelor of science degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health, and chairman of the department of Neurology and Neurological Surgery at the University of Illinois.

In his speech, Dr. Oldberg discussed the obligations of students, faculty and administrators to find non-violent means in seeking change on American university campuses.

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Editor's Note: A list of graduates living on the south side of Chicago, including addresses and degrees earned, follows.

IIT BACHELOR OF SCIENCE DEGREES -- CHICAGO - SOUTH

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
William A. Baltuska	10550 South Park	Business and Economics
James A. Belohav	10354 S. Wabash	Business and Economics
Wilson D. Blackwell	3405 S. Leavitt	Electrical Engineering
Robert J. Callahan	6025 S. Kenneth	Business and Economics
Marilyn S. Collins	3415 W. 55th Street	Liberal Arts
Robert E. Conway	10841 S. Talman	Business and Economics
Kathryn F. Copeland	6950 S. Prairie	Liberal Arts
William H. Cunningham	804 E. 54th Street	Fire Protection Eng.
Paul J. Dawson	6330 S. Lacrosse	Physics
Larry J. Dean	8820 Bishop Street	Business and Economics
Richard Drew	3309 S. Lowe	Electrical Engineering
Ronald J. Egan	7812 S. Saginaw	Electrical Engineering
Alan F. Gasiecki	13041 Muskegon	Chemistry
Gediminas Gasperas	2243 W. 71st Street	Physics
David M. Gelber	5313 S. Harper	Liberal Arts
William E. Grigg	1105 W. 93rd Street	Business and Economics
Lanny A. Gust	6143 S. Major	Architecture
David E. Haley	3001 S. Parkway	Architecture
Claude T. Hardison	2417 S. Millard	Business and Economics
Bruce N. Harmon	5054 S. Neenah	Physics
Edward C. Haupt	7917 S. Coles	Electrical Engineering

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Thomas E. Hirsch	1352 E. 52nd Street	Architecture
Robert A. Joss	10817 S. Indiana Avenue	Chemical Engineering
Edward J. Kaster	10823 S. Wallace	Electrical Engineering
Peter E. Kelly	9104 S. Carpenter	Chemical Engineering
John Kepka	2833 S. Hamlin	Chemical Engineering
Roman B. Kuc	10835 S. Emerald	Electrical Engineering
Paul G. Kuhel	516 W. 115th Street	Physics
Bobbie J. Lay	7116 S. Emerald Avenue	Liberal Arts
Ruth A. Lesiak	4862 S. Lawndale	Visual Design
James J. Lyzniak	3559 S. Hermitage	Civil Engineering
Alfred J. Marcis	5147 S. Kostner	Electrical Engineering
Thomas E. Markvaldas	5939 S. Maplewood	Civil Engineering
John F. McDonald	3135 W. 54th Street	Mechanical Engineering
Thomas V. Miniatas	6038 S. Springfield	Industrial Engineering
Charles E. Nichols	3435 W. 71st Place	Product Design
Daniel P. O'Grady	10959 S. Vernon	Electrical Engineering
Thomas J. O'Leary	3309 S. Lowe	Industrial Engineering
Michael O'Rourke	10111 S. Vernon	Civil Engineering
George J. Pilat	4747 S. Western	Chemical Engineering
James D. Pitts	6820 S. Champlain	Business and Economics
John S. Podwika	5426 S. Kildare	Chemical Engineering
William R. Power	9801 S. Seeley	Physics

- more -

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Wayne W. Puchkors	12217 S. Morgan	Architecture
Paul Radcliffe	12450 S. Normal	Mechanical Engineering
Dennis W. Recek	3118 S. Lawndale	Architecture
Robert J. Repta	5534 S. Neva	Chemical Engineering
Louis A. Scalzo	932 S. Leavitt	Electrical Engineering
Victoria J. Scanlon	3101 S. Wabash	Physics
Arthur L. Scesnewicz	8618 S. Kolmar	Electrical Engineering
Louise M. Scire	5348 S. Sayre	Visual Design
Charles S. See	1904 W. 80th Street	Liberal Arts
Michael A. Shymanski	616 E. 112th Street	Architecture
Gregory E. Slobodzian	5806 W. 64th Street	Electrical Engineering
Robert L. Sokol	5813 S. Mulligan	Mechanical Engineering
Robert O. Solberg	1336 W. 96th Street	Business and Economics
Stanley L. Soszynski	6621 S. Paulina	Chemistry
Carl P. Swanstrom	7992 S. Trumbull	Chemical Engineering
Robert J. Talchik	3851 W. 70th Place	Mechanical Engineering
Allan A. Teske	8240 S. Laflin	Architecture
William D. Tom	9149 S. Lowe	Liberal Arts
Stanley J. Ulaszek	8258 S. Crandon	Electrical Engineering
Frances L. Uskup	6730 S. Shore Drive	Liberal Arts
Walter L. Villard	8117 S. Vernon	Chemical Engineering
Maurice Watkins	5161 S. Prairie	Metallurgical Engineering

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Kenneth G. Whippo	7327 S. Mozart	Mechanical Engineering
Claude A. Wiatrowski	3944 W. 55th Place	Physics
Timothy J. Zamb	10546 S. Prairie	Biology



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FOR IMMEDIATE RELEASE

June 20, 1968

CHICAGO -- Illinois Institute of Technology awarded a total of 617 degrees at commencement ceremonies on Friday, June 7.

Included in the figures were 37 doctorate degrees, 223 masters' degrees and 357 bachelor of science degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health, and chairman of the department of Neurology and Neurological Surgery at the University of Illinois.

In his speech, Dr. Oldberg discussed the obligations of students, faculty and administrators to find non-violent means in seeking change on American university campuses.

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Editor's Note: A list of graduates living on the north side of Chicago, including addresses and degrees earned, follows.

IIT BACHELOR OF SCIENCE DEGREES -- CHICAGO - NORTH

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Burton A. Abrams	5650 N. Sheridan Road	Business and Economics
John Ason	1632 W. Huron	Mathematics
James R. Augustyn	4918 W. Newport	Mechanical Engineering
Paul J. Balsavich	2000 W. Morse	Mechanical Engineering
Benjamin Barmeir	4648 N. St. Louis	Industrial Engineering
Leigh C. Becker	4303 N. Ridgeway	Physics
Gary L. Bonikowski	628 W. Briar Place	Architecture
Zenon B. Borowych	853 N. Leavitt	Architecture
Samuel P. Brilliant	3709 W. Leland	Business and Economics
Gary L. Burce	6858 N. Northwest Hwy.	Chemistry
Elias H. Camara	212 N. Central Ave.	Chemical Engineering
Clarence E. Chleboon	5846 N. Medina	Mechanical Engineering
Robert J. Cisek	7543 W. Forest Prsv.	Electrical Engineering
Jay Robert Cory	5200 W. Washington	Product Design
Harold I. Degen	6303 N. Campbell	Industrial Engineering
John P. Donahue	2338 N. Monitor	Mathematics
David O. Dorenbos	2043 N. Karlov	Electrical Engineering
Richard S. Drozd	3015 N. Kostner	Architecture
Gary L. Duszak	6623 N. Odell	Mechanical Engineering
John G. Egerter	2910 Bell Plaine	Mechanical Engineering
Richard C. Eisfeller	231 N. Lavergne	Chemistry

- more -

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Frank L. Feiter	6108 N. Tripp	Business and Economics
Stathea M. Flevaris	3403 Wilson	English
Michael J. Foley	6244 N. Winthrop	Civil Engineering
James W. Ford	1513 Sunnyside	Mechanical Engineering
Robert W. Foster	5141 N. Paulina	Mechanical Engineering
Steven D. Foster	1532 W. 19th Street	Photography
Jay John Fox	4848 W. Nelson	Liberal Arts
Phillip T. Fuhrer	6334 N. Oakley	Electrical Engineering
Freydoun Ghorbani	5854 N. Kenmore	Mechanical Engineering
Joanne H. Gucwa	1721 N. Wood Street	Chemistry
Edward F. Gurka	1721 W. 19th Street	Mechanical Engineering
Stephen W. Hanson	4904 N. St. Louis	Liberal Arts
Charles Y. Herckis	5541 N. Bernard	Civil Engineering
Raymond P. Jasinski	2464 Orchard	Physics
James E. Jesse	3904 N. Panama	Electrical Engineering
James K. Johnson	4150 N. Campbell	Civil Engineering
Herbert J. Kaczmarek	1818 W. Norwood	Electrical Engineering
Sherwin M. Kane	6117 N. Kimball	Biology
Jay C. Kettlewell	1326 N. Sandburg Terr.	Chemical Engineering
Jack K. Koennecke	4736 W. Dalmer	Architecture
Joseph C. Kolanowski	6045 N. Mason	Mechanical Engineering
Stanley J. Kostoff	1456 W. Catalpa	Electrical Engineering
Stuart A. Krauss	6333 N. Francisco	Liberal Arts
Jeffery R. Kanofsky	4901 N. Lawndale	Chemistry

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Eugene S. Krawczyk	3345 W. Cermak	Industrial Engineering
Joseph B. Kroll	3353 N. Avers	Mathematics
Raymond J. Kupiec	4353 W. Cortez	Electrical Engineering
Eugene E. Kurtz	2258 N. Tripp	Electrical Engineering
Paul Kwasnychka	2046 W. Cortez	Mechanical Engineering
James M. Laskonis	1713 N. Central Ave.	Metallurgical Engineering
Robert S. Leeb	2456 N. Orchard	Architecture
Gregory D. Lewis	1713 N. Wells	Architecture
Ted H. Lewis	1810 Monitor	Electrical Engineering
John Lucas	4950 W. Cortez	Electrical Engineering
James J. Marasia	3528 W. Le Moyne	Chemical Engineering
Barry I. Marks	7214 N. California	Electrical Engineering
Manuel W. Martinez	816 W. Sunnyside	Business and Economics
Marlin J. Meckley	5529 W. Washington	Architecture
Jerrold S. Meyer	5845 N. Jersey	Psychology
Thomas L. Michaels	2312 W. Sunnyside	Mechanical Engineering
Lorriane C. Mielke	5115 W. Wrightwood	Psychology
Kennith G. Migliorese	4849 Marshfield Ave.	Chemistry
Raymond J. Millington	2113 N. Laramie	Electrical Engineering
Gary T. Miyake	554 W. Belmont	Metallurgical Engineering
Raymond B. Murray	3824 N. Leavitt	Business and Economics
Hassan M. Nagib	2629 N. Hampden	Mechanical Engineering
Russell L. Neckorcuk	2851 N. Sacramento	Mathematics

<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Karl H. F. Neumann	3044 W. Eastwood	Electrical Engineering
Frank J. Olderr	640 N. Laramie	Electrical Engineering
John W. O'Neil	628 W. Briar	Architecture
Charles Orzechoskie	2850 N. Christiana	Civil Engineering
Michael Pikelny	2620 N. Coyle	Mathematics
Ronald J. Plachno	5254 N. Liano	Electrical Engineering
Darius K. Przybylski	6012 N. Monitor	Chemical Egnineering
Kurt S. Rasmussen	131 N. Waller	Product Design
James M. Rendack	3803 W. Thomas Street	Business and Economics
Glenn I. Roth	5735 N. Bernard	Liberal Arts
Barry J. Rosen	7057 N. Damen	Mathematics
Barbara J. Schneider	2029 N. Leclair	Visual Design
Barry L. Schneider	2029 N. Leclair	Product Design
Horst M. Schoenhoff	519 W. Brompton	Mechanical Engineering
James A. Staroscik	901 N. Hoyne	Chemistry
Jay R. Steinberg	1102 Loyola Ave.	Photography
Edward J. Stellan	1343 Loyola Ave.	Business and Economics
Lubomyr Suriwka	2247 W. Iowa	Civil Engineering
Leslie A. Swanson	6336 N. Paulina	Electrical Engineering
Thomas S. Tau	1020 Ardmore	Electrical Engineering
Charles L. Thompson	7920 Mozart	Electrical Engineering



<u>NAME</u>	<u>ADDRESS</u>	<u>DEGREE</u>
Steven R. Tunick	6301 N. Winthrop	Architecture
James E. Vandendorpe	1622 W. Juneway Terr.	Physics
Harry L. Walder	5646 N. Kenmore	Civil Engineering
Thomas A. Walschlager	1227 N. Bosworth .	Liberal Arts
Henry M. Witek	5211 W. School St.	Electrical Engineering
Allen P. Zeitz	6036 N. Kedvale	Chemical Engineering
Gabor M. Zsolnay	1840 W. Belmont	Architecture



FOR IMMEDIATE RELEASE

June 20, 1968

CHICAGO -- Graduate degrees were awarded to 258 students in commencement exercises at Illinois Institute of Technology June 7. Included in this number were 37 doctoral degrees and 221 masters' degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health and chairman of the department of neurology and neurological surgery at the University of Illinois.

Honorary degrees were awarded to Dr. Oldberg, Joseph L. Block, chairman of the executive committee of Inland Steel Company; Louis S. Hardin, a partner in the Chicago law firm of Schiff, Hardin, Waite, Dorschel, and Britton; Raymond J. Koch, vice chairman and director of the Victor Comptometer Corporation; and Robert I. Wishnick, chairman of the executive and finance committees of the Witco Chemical Company, Inc., New York.

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Editor's Note: The following is a list of masters and doctorate degree recipients from the Chicago area.

<u>NAME</u>	<u>ADDRESS</u>		<u>DEGREE</u>
Si-Hong Kim	4535 N. Magnolia	MS	Electrical Engineering
Michael B. Rosen	1000 Loyola Ave.	MS	City and Regional Planning
Kathleen Ann Lay	7522 N. Seeley Ave.	MS	Visual Design
Howard F. Prosser	2404 N. Mason Ave.	Ph.D.	Electrical Engineering
Richard R. Becker	3830 N. Oriole Ave.	MS	Electrical Engineering
George A. Olson	5915 N. Artesian	MS	Electrical Engineering
Judith Anne Olson	7010 N. Sheridan Rd.	MS	Counseling and Guidance
David C. McKinney	509 N. Wrightwood Ave.	MS	City and Regional Planning
Robert Townsend	4451 N. Whipple St.	MS	Sociology
Frank E. Dentzer	6427 N. Paulina St.	MS	Mathematics
Melinda H. Splelt	5613 N. Parkside	MS	Psychology
Richard Citron	7257 B N. Campbell Ave.	MS	Mathematics
Melvin Lehman	517 Belmont Ave.	Ph.D.	Industrial Engineering
Chand Seth	6321 N. Winthrop Ave.	MS	Mechanical Engineering
John A. Griffin	2112 N. Seminary	MS	Counseling and Guidance
Julio Raphael	3655 W. 60th Place	MS	Electrical Engineering
Malston W. Reid	10108 S. Morgan	MS	Biochemistry
Lawrence Kenny	220 W. 33rd St.	MS	Architecture
Brother Laurence Keogh	4821 S. Ellis	MS	Sociology
Ramesh K. Khatri	3003 S. Princeton	MS	Industrial Engineering
Mon Wesley Sharer	2418 E. 77th St.	MS	Art Education
Ann B. Groves	3100 S. Michigan	Ph.D.	Psychology
David R. Zenz	10821 S. Ridgeway Ave.	Ph.D.	Environmental Engineering
Vanice E. R. Billups	1516 W. 78th St.	MS	Art Education

<u>NAME</u>	<u>ADDRESS</u>		<u>DEGREE</u>
Mrs. Clara M. Lin	3140 S. Michigan Ave.	MS	Chemistry
Peter Alexander	2905 S. Wells	MS	Industrial Engineering
Rafael Spalding	3140 S. Michigan Ave.	MS	Mechanical Engineering
Helen Berkovitz	7458 S. Bennett	MS	Psychology
Elizabeth Bauer	5445 S. Cornell	MS	Psychology
Nathaniel Hackney	7307 S. Bennett	MS	Public Administration
Kenneth Krone	3419 S. Union Ave.	MS	Electrical Engineering
Douglas V. Davidson	3440 S. Cottage Grove	MS	Sociology
John Variakojis	3844 W. 66th Place	MS	Environmental Engineering
Ajit Trivedi	3001 S. Parkway	MS	Metallurgical Engineering
Ujjwal J. Mehta	3012 S. Wells St.	MS	Industrial Engineering
Yashvant Mehta	B-3006 S. Wells	MS	Electrical Engineering
Ajit Mookerjee	3101 S. Wabash	MS	Industrial Engineering
Rosa M. Brown	9735 S. Green St.	Ph.D.	Psychology
John J. Carey	9120 S. Leavitt	Ph.D.	Mechanics
Joseph Masiulis	2310 W. 50th Place	MS	Electrical Engineering
Parag K. Jha	312 W. 30th St.	MS	Industrial Engineering
Henry O. Johnson	7237 S. Bennett Ave.	MS	Art Education
John P. Dory	10755 S. Drew	MS	Industrial Engineering
Carolyn M. Lawrence	7918 S. Rhodes Ave.	MS	Art Education
Albert W. Lee	3100 S. Michigan Ave.	Ph.D.	Environmental Engineering
Surendra Singh	3140 S. Michigan	MS	Civil Engineering
Lo Hilda	3101 S. Wabash Ave.	MS	Microbiology
Alfred Swenson	1605 E. 50th St.	MS	Architecture
Clarence Taylor	2215 E. 68th St.	MS	Art Education
Ping-Wen Chao	3239 S. Princeton Ave.	Ph.D.	Mathematics

<u>NAME</u>	<u>ADDRESS</u>		<u>DEGREE</u>
Hsiu-Lien Chen	60 E. 32nd St.	Ph.D.	Chemistry
Francis P. Nolan	3508 S. California	MS	Public Administration
Sandra Jean Perlow	4900 Marine Drive	MS	Visual Design
Brian M. Katz	902 Armitage Ave.	MS	Photography
John S. Kazik	4347 W. Crystal St.	MS	Business Administration
Harvey L. Kellman	2219 W. Morse Ave.	MS	Microbiology
Stanley J. Dudkowski	2117 W. Cortland St.	Ph.D.	Physics
Margaret D. Fernandez	2309 Commonwealth Ave.	MS	Art Education
Michael Z. Freuhwirth	2007 W. Greenleaf	MS	Industrial Engineering
Ronald W. Golland	2435 W. Berwyn Ave.	MS	Mathematics
Millicent Ann Handrich	425 Roslyn Place	MS	Psychology
Arthur J. Hempel	647 W. Roscoe St.	MS	Rehabilitation Counseling
Avrum J. Mendelsohn	3417 Hollywood	MS	Psychology
Richard E. Welch	9560 Colfax Ave.	Ph.D.	Mechanics
Russell Whittman	2708 W. Balmoral	MS	Electrical Engineering
Bruce E. Bennett	7016 Ridge Ave.	MS	Psychology
Nikola Sorak	1212 W. Chase Ave.	MS	Electrical Engineering
Daniel J. Spillane	841 Ainslie St.	MS	Visual Design
Cesar D. G. Bolanos	932 W. Wolfram	MS	City and Regional Planning
William Aylward	601 Carpenter	MS	Sociology
William J. Clover Jr.	853½ Agatite	MS	Mathematics
James F. Costello	260 E. Chestnut	Ph.D.	Structural Engineering
James W. Creaser	3118 W. Carmen	Ph.D.	Psychology



FOR IMMEDIATE RELEASE

June 21, 1968

CHICAGO -- Roland Sinclair of 506 Sikes Avenue, Wadesboro, North Carolina, was awarded a Master of Science degree in Sociology from Illinois Institute of Technology in commencement ceremonies June 7.

Two hundred fifty-eight students received graduate degrees at the ceremony. Included in this number were 37 doctoral degrees and 221 masters' degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health and chairman of the department of neurology and neurological surgery at the University of Illinois.

Honorary degrees were awarded to Dr. Oldberg, Joseph L. Block, chairman of the executive committee of Inland Steel Company; Louis S. Hardin, a partner in the Chicago law firm of Schiff, Hardin, Waite, Dorschel, and Britton; Raymond J. Koch, vice chairman and director of the Victor Comptometer Corporation; and Robert I. Wishnick, chairman of the executive and finance committees of the Witco Chemical Company, Inc., New York.

Identical Releases were sent to the hometown newspapers for the following M.S. and Ph.D. degree recipients at the June 7, 1968

Commencement:

Deborah Hinkel
21 Flax Pond Rd.
Lynn, Mass.
MS - English

Charles H. Stenger
Sherwood, Ohio
MS - Mathematics

Eric J. Thompson
1321 Sackett Ave.
Cuyahoga Falls, Ohio
MS - Mathematics

Roger Peterson
5 Pickthorn Drive
Batavia, N.Y.
MS - Electrical Engineering

David Morrison
900 Winnebago Ave.
Oshkosh, Wis.
MS - Sociology

Grace G. Enthof
727 S. Phillips
Sioux Falls, S.D.
MS - Visual Design

Roland Sinclair
506 Sikes Ave.
Wadesboro, N.C.
MS - Sociology

Keith Smith
Cicero Heights, R.R.#1
Tipton, Ind.
MS - Photography

Mary Joan Smith
75 Brevoort Lane
Rye, N.Y.
MS - Sociology

Ely Kaplan
100 Nassau Rd.
Huntington, N.Y.
MS - Sociology

Eugene A. Topolewski
5393 Jerome Lane
Flint, Mich.
MS - Mechanics

Charlotte Vaughan
321 W. Glen Park
Griffith, Ind.
MS - Sociology

James Campbell
2 Old Vestal Rd.
Vestal, N.Y.
MS - Sociology

Lloyd Oehlke
Route 1
Stewartville, Minn.
MS - Sociology

Richard Milton Lycetta
15-B Smyrna St.
Houlton, Maine
Ph.D. - Physiology

Jerry Benjamin Saffer
67 Erie Ave.
Gowanda, N.Y.
Ph.D. - Psychology

Jean Shutters
127 Arlington St.
Johnstown, Pa.
MS - Mathematics

John C. Heidler
3025 98th St.
Highland, Ind.
MS - Business and Economics

Paul Winslow
6561 Hawthorne
Garden City, Mich.
MS - Sociology

Barbara Blondeau
11230 Hanover Drive
Warren, Mich.
MS - Photography

Add 1

Frederick Axtell
1117 N. Kentucky St.
Arlington, Va.
MS - Sociology

Richard A. Kulik
6710 Sunderland Drive
Parma, Ohio
MS - Chemical Engineering

Robert Paul Lang
Box 1016
Caldwell, Idaho
Ph.D. - Electrical Engineering

Peter Van Dyke
10920 Hillside Lane
Minnetonka, Minn.
MS - Photography

David Lee Wendtland
1256 Division St.
Beloit, Wisc.
MS - City and Regional Planning

Richard A. Moulton
Canaan, New Hampshire
MS - Mathematics



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FOR IMMEDIATE RELEASE

June 21, 1968

CHICAGO -- An expansion of the Illinois Institute of Technology evening school curricula at the Crystal Lake, Ill. campus was announced today by Mr. Kenneth Henninger, director of the IIT evening school.

In order to facilitate enrollment in the evening school courses, Mr. Henninger will be available for advice and counseling in Crystal Lake on certain dates (listed below) from late June until late August. In order to accomodate persons during the noon hour and after work he will be in his office from 12 p.m. to 4 p.m. and from 5 p.m. to 7 p.m. when he will have both applications and bulletins. He will be in Crystal Lake on the following Fridays: June 28, July 12, August 2, August 9, August 16, and August 23.

Registration will be held at the Crystal Lake campus on September 4 and 11. Students, however, can also register with Mr. Henninger on August 6 and 23.

Providing there is an enrollment of ten or more after September 4, the following courses will be offered:

- Introduction to Computers
- Programming for Digital Computers
- Differential Equations
- Functions of a Complex Variable
- Mathematics for Teachers
- Teaching of Developmental Reading
- Guidance in Secondary Education
- Principles of Refrigeration and Air Conditioning
- Introduction to Metallurgy
- Engineering Statistics

Statics and Dynamics
Thermodynamics
Problems and Principles of City and Regional Planning

These courses complement, and in no way duplicate, the subjects offered by McHenry Junior College on the same campus.

The Crystal Lake Chamber of Commerce is circulating questionnaires requesting information concerning courses that would be of interest to members of the community and local industry. When feasible, IIT will offer additional courses to the above list if a minimum enrollment of ten or more persons is guaranteed.

Last year about 70 students were enrolled in the course "Introduction to Computers" and many expressed an interest in taking a more advanced course which did not have stringent math requirements. In response to this need, "Programming for Digital Computers" has been designed for persons with limited mathematical background who have taken the introductory course.



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FOR IMMEDIATE RELEASE

June 21, 1968

CHICAGO -- Martin Schoonderwoerd of 7593 Seton Hall Street, La Mesa, California, was one of 617 degree recipients at the June 7 commencement exercises of Illinois Institute of Technology. He received his bachelor of science degree in Business and Economics.

Included in the degree figures were 37 doctorate degrees, 223 masters' degrees and 357 bachelor of science degrees.

The commencement address, "Noblesse Oblige," was delivered by Dr. Eric Oldberg, president of the Chicago Board of Health, and chairman of the department of Neurology and Neurological Surgery at the University of Illinois.

In his speech, Dr. Oldberg discussed the obligations of students, faculty and administrators to find non-violent means in seeking change on American university campuses.

Identical Releases were sent to the hometown newspapers for the following B.S. degree recipients at the June 7, 1968 Commencement:

Martin Schoonderwoerd
7593 Seton Hall St.
La Mesa, California
Business and Economics

Ronald M. Kielbowicz
50 Charter Rd.
Wethersfield, Conn.
Architecture

David Kanashiro
1330 Matlock Ave.
Honolulu, Hawaii
Physics

William Blaisdell
1520 Hala Drive
Honolulu, Hawaii
Architecture

Yoshiharu Normua
P.O. Box 32
Paia, Hawaii
Chemistry

Anthony Kwiatkowski
R. R. #3
Chesterton, Indiana
Mathematics

Chursel E. Marker
4177 Rutledge
Gary, Indiana
Electrical Engineering

Richard Oracheff
4524 Massachusetts
Gary, Indiana
Electrical Engineering

Earl Dunsizer
309 S. Greene Rd.
Goshen, Indiana
Liberal Arts

James J. Benko
3106 43rd St.
Highland, Indiana
Liberal Arts

Henry L. Novak
5311 Broadmoor Plaza
Indianapolis, Indiana
Liberal Arts

John G. Egerter
2910 Bell Plaine
Michigan City, Indiana
Mechanical and Aerospace Engineering

Richard Doty
6208 Boston Ave.
Des Moines, Iowa
Mathematics

Dennis R. Delahanty
1609 Wickens Ave.
Baltimore, Maryland
Chemical Engineering

Duane Bower
Old Orchard Rd.
Silver Spring, Maryland
Mathematics

Stuart B. Mathewson
4916 Dupont Ave. S.
Minneapolis, Minnesota
Fire Protection Engineering

Allen Gutovitz
401 W. 109th Terrace
Kansas City, Missouri
Liberal Arts

John Dunn
1216 W. 63rd Terrace
Kansas City, Missouri
Engineering Science

Add 1

Ronald Gabel
3849 Connecticut
St. Louis, Missouri
Chemical Engineering

Leon Gregg
4511 Bedford
Omaha, Nebraska
Electrical Engineering

Jeffrey Shimada
7851 Meredith Ave.
Omaha, Nebraska
Electrical Engineering

Stuart C. Nims
79 Maple Ave.
Keene, New Hampshire
Mathematics

Paul Morell
65 Butler Place
Hempstead, New York
Chemical Engineering

Eric Anderson
23 McQueen
Katonah, New York
Electrical Engineering

Charles R. McDougal
Huntington Hills
Rochester, New York
Product Design

Raymond Blanchard
80 Second Ave.
Sloversville, New York
Chemical Engineering

Anthony Van Witsen
12 Hillcrest Drive
Westbury, New York
Photography

Robert Messner
714 Orlando Ave.
Akron, Ohio
Mathematics

Stevan G. Lipson
8000 Spring Valley Drive
Cincinnati, Ohio
Visual Design

George Braun
3799 Molser Drive
Cincinnati, Ohio
Liberal Arts

Thomas Kincaid
919 Lantern Glow Terrace
Dayton, Ohio
Liberal Arts

Alex P. Ver
21251 Crystal Ave.
Euclid, Ohio
Chemical Engineering

Donald K. Krivec
21930 Westport Ave.
Euclid, Ohio
Mechanical and Aerospace Engineering

Timothy Alkire
8190 Boyden Rd.
Northfield, Ohio
Chemical Engineering

Dennis L. Milliron
7008 Marinthiana
Youngstown, Ohio
Chemical Engineering

Frederick Porter
3524 University Blvd.
Dallas, Texas
Architecture

Brian Baker
816 Wisteria Way
Richardson, Texas
Chemistry

Gary Kovall
Route 1, Box 610
Winlock, Washington
Chemical Engineering

Add 2

James Dolezal
1807 Henderson Drive
Beloit, Wisconsin
Electrical Engineering

Gregory A. Toyek
3430 S. 26th St.
Milwaukee, Wisconsin
Fire Protection Engineering

Jeffry Black
4319 Grandview Ave.
Oconomowoc, Wisconsin
Chemical Engineering

Gerald Arndt
Route 1
Random Lake, Wisconsin
Architecture



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Dr. Charles Dewey
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FOR IMMEDIATE RELEASE

June 21, 1968

CHICAGO -- Chicago's fourth Vocational Guidance Institute under Plans for Progress opens June 24, 1968, for the analysis and study of youth employment problems.

The four-week Institute is given by Illinois Institute of Technology, Department of Psychology and Education, from June 24 through July 18. It is presented with the cooperation of the Chicago Association of Commerce and Industry under Mr. William H. Burhans, Director of Health, Education, and Welfare. Chicago-area companies are sponsoring and supporting the Institute with the financial assistance of Plans for Progress in Washington, D.C.

Dr. Charles S. Dewey, associate professor of psychology at IIT and Director of the Institute, said the course is open to selected counselors in public schools, parochial schools, and community agencies, a total of fifty-five participants. They will receive college credit for their participation. The Institute will consist of field trips to Chicago-area companies to learn firsthand about the employment problems and possibilities for work for youth, particularly dropouts, minority groups, and those with low skills. The counselors will also meet on the campus for seminars with experts in the field, for the analysis of their findings, and for planning on the use of their new information in their work with young people.

Many counselors never have the opportunity to observe actual industrial and business working situations, Dr. Dewey explained. After visiting the various companies and discussing employment needs and requirements, the counselors are better equipped to guide their students toward successful entry into the world of work.

The Institute is a design for community action to assist in meeting head on the employment problems of youth in the Chicago area. "We have in Chicago, as in other urban centers," Dr. Dewey said, "the paradox of very high employment together with severe unemployment problems for certain groups of youth between the ages of sixteen and twenty-one. We know that four out of five of our young people will not be graduated from college. This eighty per cent may need practical help in securing work with opportunity to reach their potential. Participants in the Institute will endeavor to build liaison between companies and their own schools so that all can contribute realistically toward getting these young people into challenging work situations."

Speakers at the opening seminar on Monday, June 24, will include Mr. George P. Wood, administrative coordinator, Plans for Progress, Washington, D.C. Others are Mr. Ashby Smith, Jr., director, employment and guidance, Chicago Urban League, and Mr. John M. Scanlan, general personnel supervisor, Employment and Educational Services Department, Illinois Bell Telephone Company. The meeting will be held in Grover M. Hermann Hall on the IIT campus.



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FOR IMMEDIATE RELEASE

June 25, 1968

CHICAGO -- Five Illinois Institute of Technology graduate and undergraduate students have been named winners in the 1968 Edwin H. Lewis literary competition.

The Lewis recipients are: Elizabeth Kurella, 2133 Davis Street, Elkhart, Indiana; Mackie Blanton, 5482 S. Greenwood Avenue, Chicago; Donald Taylor, 5407 S. Woodlawn Avenue, Chicago; Michael Belletire, 1923 5th Avenue, Elmwood Park, Illinois; and Roger Jacobsen, 2732 W. Catalpa, Chicago. A sixth student, Michael Madej, 4401 S. St. Louis Avenue, Chicago, received a special award of the Language, Literature and Philosophy department. The Lewis prize awards were established through a grant to the IIT Department of Language, Literature and Philosophy by Edwin G. Nourse, a 1904 graduate of Lewis Institute. The purpose of the competition is to encourage the development of literary talent at IIT.

Mr. Nourse set up the endowment for the prizes in 1966, and the first prizes were awarded last year. Under the terms of the Nourse grant, a committee of professors from the LLP department determines the award winners.

An economist and first chairman of the President's Council of Economic Advisors (under President Truman), Mr. Nourse named the fund in memory of the late Edwin Lewis, professor of English at Lewis Institute and one of Mr. Nourse's teachers. In 1940 Lewis Institute merged with Armour Institute of Technology to become IIT.

Miss Kurella, a graduate student in the LLP department, was awarded a \$100 first prize in the creative writing category. Blanton and Taylor were each awarded honorable mention prizes of \$50 in the creative writing competition. Both winners are graduate students, Blanton in the LLP department, and Taylor in the Institute of Design. Jacobsen, a senior in English, was awarded a \$50 prize in the category of argumentative composition writing.

A special prize was awarded to Belletire for "his journalistic enterprise and initiative in his work on the IIT student newspaper." An eighth semester business student, Belletire this past year served as editor-in-chief of the school paper, Technology News.

In addition to the winners in the Lewis prize competition, the department of Language, Literature and Philosophy awarded a special departmental prize to Michael Madej. Like the Lewis prizes, the award is for the encouragement of creative and argumentative writing. A sophomore majoring in physics, Madej will receive a \$100 prize from the LLP department.



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FOR IMMEDIATE RELEASE

June 28, 1968

CHICAGO -- Dr. Robert J. Bonthron, 45, has been appointed dean of students at Illinois Institute of Technology beginning September 1.

In announcing the appointment Dr. James J. Brophy, academic vice president, said, "I am confident that Dr. Bonthron's empathy for students and experience in campus activities will make him most effective in discharging these new responsibilities."

The new dean succeeds the late Dr. Thomas E. Hogan who had been dean of students since 1961.

Dr. Bonthron has been a member of the engineering department faculty since 1947 and was named an associate professor in 1961.

He has served as a member of the Faculty Council and the Discipline Committee and as an assistant to the dean of engineering.

Dr. Bonthron received a B.S. degree in mechanical engineering from IIT in 1944, an M.S. in mechanics in 1952, and a Ph.D. in mechanics in 1962.

He is a member of the American Society for Engineering Education and a member of Sigma Xi, national honorary research society.



